## PROCUREMENT EXECUTIVE, MINISTRY OF DEFENCE

June, 1972 (Superseding issue dated August, 1971)

# **INDEX OF D.T.D. SPECIFICATIONS** FOR AEROSPACE MATERIALS AND PROCESSES (Series 1-999 and 5000-5999)

NOTES.—Specification numbers with the suffix A supersede issues without a suffix; issues with the suffix B supersede issues with the suffix A, and so on.

Amendments, if any, are shown in the numerical list as "Amdt. 1", "Amdts. 1 & 2", etc.

The specifications are prepared by the Materials Branch of the Procurement Executive, Ministry of Defence. They are published by Her Majesty's Stationery Office, which also publishes daily and monthly lists of government publications, in which new specifications of this series are listed. The price of each amendment is usually 3 p. A standing order may be placed with Her Majesty's Stationery Office for copies of each new specification and amendment; they are prepared to consider standing orders for new specifications covering broad classifications of materials.

C.S. specifications are issued by and obtainable from Director of Quality Assurance (Materials), H.Q. Building, Royal Arsenal East, Woolwich, London SE18.

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British Standards referred to in this list are published by the British Standards Institution, 101/113 Pentonville Road, London N1 9ND. A sectional list of British Standards for aircraft materials and processes is available from B.S.I.

D.T.D. specifications shown as (Out of print) may be obtained from the Procurement Executive, Ministry of Defence, Materials Branch, Room 015, St. Giles Court, 1–13, St. Giles High Street, London WC2H 8LD.

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The following additions and alterations have been made to this list since the last issue, dated August, 1971: New specifications issued:—D.T.D. 5045.

Revised specifications:-D.T.D. 392B, 581C, 585B, 791C, 806B, 900X, 5540A.

Specifications reinstated:-NONE.

Specifications cancelled:-D.T.D. 346A, 703B, 747B, 760, 877, 878A, 5007A, 5027, 5028, 5067, 5077, 5080, 5203, 5223, 5579.

Amendments published to specifications:—D.T.D. 897A(2), 5066(1), 5084(1 & 2), 5507B(1), 5527A(1), 5578(1), 5581(2), 5593(1), 5600(1), 5601(1), 5603(1), 5609(1).

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Amendments incorporated in reprinted specifications:-NONE.

Addenda issued:---NONE.

Errata issued:--NONE.

Corrections issued:---NONE.

Corrections incorporated in specifications:-NONE.

## Specification No.

Specific		
No		ice net
D.T.I	D. Title (post	age extra)
10 <b>C</b>	High Nickel Copper Alloy Sheets and S	trips 5 p
56D	Stoving Enamel	. 8 n
65A	Stoving Enamel	6 0
66B	Silk Sewing Thread	24 n
71B		$\frac{1}{21}$ p
	Oil, Castor: Delayed Setting Time Grade. J	$J_2 p$
72A	Service Designation : OF-300 (Amdt. 1)	21 m
054	Service Designation : OF-500 (Andt. 1)	$3\frac{1}{2}p$
85A	Polystyrene Moulding Material for Second	uary 21 -
	Battery Containers	$2\frac{1}{2}p$
96A	Thinners for Synthetic Paint	$3\frac{1}{2}$ p
97B	28 Ton 12 Per Cent Chromium Corros	sion-
	Resistant Steel Tubes (Out of print)	2 <del>1</del> p
118B	Magnesium-1 <sup>1</sup> / <sub>2</sub> Per Cent Manganese A	lloy
	Sheets and Strips	6 p
119	Aluminium Welding Flux	3½ p
142A	Magnesium-Manganese Alloy Bars	2½ p
150A	Light Alloy Airscrew Forgings (Detach	able
	blades) (Amdts. 1 & 2)	5 p
161A	blades) (Amdts. 1 & 2) Corrosion-Resisting Steel Rod and	Wire
	(Suitable for locking wire)	$2\frac{1}{2}$ p
164A	Aluminium-Nickel-Iron Bronze Bars, Forg	gings
	and Stampings (Out of print)	
167A	45 Ton Chrome-Molybdenum Steel Tubes (	Not
10//1	suitable for welding)	$1.2\frac{1}{2}$ p
189A	suitable for welding)	Steel
10//1	Wire, Rivets and Split Pins (Amdt. 1)	3½ p
192	High Nickel-Copper Alloy Hot Rolled	
174	Forged Bars, Stampings and Forg	rinos
196	(Amdt. 1)	aled
190	TT:-h Mistral Common Allow Dama (Suid	abla
	for cold handing) (Amdt 1)	21 p
1074	for cold bending) (Amdt. 1)	$3\frac{1}{2}p$
197A	Aluminium-Inickel-Iroli Brolize Bais	and
0004		
200A	Hard Drawn High Nickel-Copper Alloy	Bars
	and Strips (Amdt. 1)	6 p
203B	50 Ton 12 Per Cent Chromium Corros	sion-
	Resistant Steel Tubes (Out of print)	$1.2\frac{1}{2}$ p
204A	High Nickel-Copper Alloy Rods, Wire, T	ubes
	and Rivets (Amdt. 1) (Out of print).	3½ p
214	White Metal Ingots (Suitable for bear	ings)
	(Amdt. 1) (Out of print)	$1.2\frac{1}{2}$ p

,	Specific	eation	
	No		
	D.T.	D. Title (postage ext	ra)
	216A	Synthetic Resin Bonded Fabric Mouldings for Magneto Gear Wheels	n
	218D	Laminated Safety Glass	p
	222A		b
	232	45 Per Cent Nickel Alloy Sheets and Strips of 40-50 tons 0.1 Per Cent Proof Stress 5	
	233A		
	234B	Clear Varnish for Internal Protection of Drink-	
	237	45 Per Cent Nickel Alloy Sheets and Strips of	r p
	237	15 tons 0.1 Per Cent Proof Stress (Out of	
	244	white Metal Bearings (Out of print)	p
	244 246C	Forging Stock and Crankcase Forgings of	t p
	240C	Aluminium-Copper-Nickel-Magnesium-Iron-	
		Silicon Alloy (Solution treated and precipita-	
		tion treated) (Cu $2.0$ , Ni $1.0$ , Mg $1.0$ , Si $0.9$ ,	
			n
	251D	Low Pressure Flexible Oxygen Tubing (Mark	Р
		III) (Amdts. 1, 2 & 3) 6	p
	253A	III) (Amdts. 1, 2 & 3) 6 Aluminium-Nickel-Silicon Brass Tubes (Low	-
		pressure) (Amdts. 1, 2 & 3)	1 p
	258A	Italian Hemp Ropes (Plaited)	ĮΡ
1	265A		
		(Suitable for bushes, etc.) (Bars not exceeding	
		$2\frac{1}{2}$ inches diameter) (Amdt. 1)	р
	267	Silicon-Brass Sheets (Half hard) (For sheets not	1
	260	over 24 inches wide) (Amdt. 1)	ż p
	268	Rivets and Split Pins (Amdt. 1) (Out of	
		print) 2	$\frac{1}{2}$ p
	271	Non-Corrodible Steel Strips (Suitable for mag-	
		neto contact-breaker springs) (Out of print) 24	<u>ł</u> p
	279B	Pigmented Lanolin-Resin Solution	ł p
	283A	Aluminium-Nickel-Silicon Brass Sheets (An- nealed) (For sheets not over 24 inches wide)	1
	295A	(Amdt. 1) (Out of print)	$\frac{1}{2}p$
	295A		1 n
	2974	(Amdt. 1) Aluminium-7 Per Cent Magnesium Alloy Bars,	ΣP
	271A	Extruded Sections and Forgings (See page	
		9, Aluminium Alloys).	ł n
		······································	4 P
•			

Numerical List—continued

Specifi	action
Specifi No	
D.T.	D. Title (postage extra)
319	Aluminium-Nickel-Silicon Brass Bars 5 p
324B	Aluminium-Nickel-Silicon Brass Bars 5 p Forging Stock and Forgings for Engine
	Cylinders and Pistons of Aluminium-Silicon-
	Magnesium-Copper-Nickel Alloy (Solution
	treated and precipitation treated) (Si 11.5,
2264	Mg 1·1, Cu 1·0, Ni 1·0)
326A	(Corrosion resistant) (Not suitable for engine
	valve springs)
328A	Nickel-Chromium-Iron Alloy Sheets and Strips 6 n
329D	Rubber Tubing for Automatic Controls 31 p
357A	Radiator Leak Compound (Out of print) $\dots 2\frac{1}{2}$ p
369A	Rubber Tubing for Automatic Controls31/2 pRadiator Leak Compound (Out of print)21/2 pPigmented Varnish Jointing Compound6 p
372B	Aluminium-Magnesium-Silicon Alloy Extruded
	Bars and Sections (Suitable for welding)
272 4	(Out of print) (See page 9, Aluminium Alloys) 2½ p Braided Rubber Tubing for Bomb Sight
373A	Installations (Amdts. 1 & 2) Out of print) 5 p
375D	Resin $\dots \dots \dots$
378A	Resin $2\frac{1}{2}$ p Compressed Asbestos Fibre Jointing (Amdt. 1)
57021	(Out of print) 6 p
392B	Anti-Seize Compound: Aircraft, Graphite
	Petrolatum, NATO Code No: S720, Joint
	Service Designation: ZX-13 5 p Enamel Resistant to Hydraulic Fluids 6 p
399A	Enamel Resistant to Hydraulic Fluids 6 p
406B	De-Icing Fluid AL-5 (Out of print) 2½ p Aluminium Bronze Sand or Die Castings
412	(A model 1) 01 m
413	(Amdi. 1) $2\frac{1}{2}$ p Cast Iron Piston Ring Pots (Sand or chill cast) $2\frac{1}{2}$ p
416	Compressed Asbestos Fibre Jointing with Wire
	Mesh Insertion (Amdts. 1, 2 & 3) (Out of
	print) 5 p
417B	Lubricating Oil, Aircraft Controls: Anti-
	Freezing. Joint Service Designation OM-150.
420C	NATO Code No: 0-140
420C	(Amdt 1)
426	(Amdt. 1)4 pEthyl Cellulose $2\frac{1}{2}$ pProofed Cotton Fabric $2\frac{1}{2}$ pDistemper—Matt Finish (Out of print) $2\frac{1}{2}$ p
436B	Proofed Cotton Fabric
441	Distemper—Matt Finish (Out of print) $\dots 2\frac{1}{2}$ p
442	Laminated Synthetic Resin Bonded Mouldings 27 p
445A	Cleaning Material for Dope and Paintwork
440	(Amdt. 1)
449 458A	Silicate Paint for Timber. $\dots \dots \dots$
TJOA	Hydraulic Fluid (Amdts. 1 & 2) (Out of print) 5 p
462	High Chromium Alloy Cast Iron (Suitable for
	piston ring pots) (Centrifugally cast) 5 p
477	High Nickel-Copper Alloy Tubes (Amdt. 1) 6 p
481E	Braided Nylon Cordage: 60 Denier Yarn 4 p
485A	Cast Iron Piston Ring Pots (Centrifugally cast)
407	(Amdt. 1) (Out of print)
487	Nickel-Copper-Aluminium Alloy Cold Headed
495	Bolts (Not exceeding § in diameter) 6 p
475	Calcium Chromate (For corrosion inhibitor cartridges) (Amdts. 1 & 2) 5 p
498	Silicon-Nickel-Copper Alloy Bars and Forgings
120	(Amdt. 1) (Out of print)
503A	Steel Tubes for High Pressure Hydraulic
	Systems $\dots$ $\dots$ $\dots$ $\dots$ $\dots$ $3\frac{1}{2}$ p
504	Copper-Nickel-Silicon Alloy Bars (Amdt. 1)
	(Out of print) 5 p
537E	Proofed Fabric and Tape for Inflatable Liferaft
	Equipment (Amdt. 1)
552	Rubber Parts for use with Engine Lubricating
	Oil (Out of print)
557A	Flexible Paint $\dots \dots \dots \dots \dots \dots 2\frac{1}{2} p$

Specifi N	
D.T	
560	Rubber Parts for use with Aviation Fuel
	(Amdt, 1) (Obsolescent) (See Rubber, p.15)
E/ E	(Out of print)
202	of print)
568	of print) $\dots 5 p$ 12½ oz Cotton Canvas (Out of print) $\dots 2\frac{1}{2} p$
573	Fluorescent Paint
575A	Scoured Cotton Fabric (Out of print) $\dots 2\frac{1}{2}$ p
581C	Lubricating Oil, Gear; Aircraft. Grades Light
	and Medium. NATO Code Nos: O-153/O-155. Joint Service Designations: OEP-30/OEP-70 8 p
585B	Hydraulic Fluid, Petroleum, NATO Code No:
0.222	H-515. Joint Service Designation: OM-15, 13 n
590	Pressed Felt
591C 599A	Nitrocellulose
604	Brass Tubes (Suitable for low pressure hydraulic
	and similar systems) (Amdt. 1)
607	Copper Strip for Radiators and Coolers (Out of
~	print)
614	Medium-Chromium Alloy Cast Iron (Suitable
621	for piston ring pots) (Centrifugally cast) 5 p Periphery Tape (Corrig) 5 p
623A	Periphery Tape (Corrig.)
627	Brass Rod or Wire for Machined Components
	Subject to a Riveting Operation (Not suitable
629	for the manufacture of rivets) (Out of print) 21 p
642B	Coolant Test Papers
644	Anti-Spreading Composition (Amdt. 1) (Out
	of print) $\dots \dots \dots$
663 4	Marking Ink
664A	Cotton and Wire Target Fabric
666	Medium High Tensile Steel Castings (60 tons
12212	ultimate tensile stress) (Out of print)
684A	Ingots and Castings of High-Purity Magnesium-
	8% Aluminium-Zinc-Manganese Alloy (As cast) (For applications requiring maximum
	corrosion resistance) (Al 8, Zn 0.5, Mn 0.3) 5 p
690A	Ingots and Castings of High-Purity Magnesium-
	8% Aluminium - Zinc - Manganese Allov
	(Solution treated) (For applications requiring
	maximum corrosion resistance) (Al 8, Zn 0.5, Mn 0.3)
700	Synthetic Sapphire Boule
705	High Tensile Steel Castings (75–82 tons U.T.S.) 5 p
713	21 Per Cent Nickel-Chromium-Molybdenum
716B	Steel Tubes (75 tons)
1100	Magnesium Alloy (As cast) (Si 5, Mg 0.5)
	(See page 9, Aluminium Alloys) 5 p
71 <b>7A</b>	Forging Stock and Forgings of Aluminium-
	Copper - Magnesium - Nickel - Iron Alloy
	(Solution treated and precipitation treated at 170°C) (Suitable for use at elevated tempera-
	tures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0) 5 p
719	Chromium-Molybdenum Alloy Cast Iron Pots
	(Suitable for centrifugally cast and sand cast
	sealing rings, piston rings and cylinder liners)
720B	(Amdt. 1)
, 200	(Limiting ruling section 20 mm) $\dots 3\frac{1}{2}$ p
722B	Ingots and Castings of Aluminium-Silicon-
	Magnesium Alloy (Precipitation treated)
723	(Si 5, Mg 0.5) (See page 9, Aluminium Alloys) 5 p
123	21 Per Cent Nickel-Chromium-Molybdenum Steel Tubes (90 tons)
	Steel Tubes (90 tons) $3\frac{1}{2}$ p

Numerical List—continued

Magnesiu 0·5) (See ) 731B Forging Sto Copper -	Price n Title (postage e Castings of Aluminium-Silicon- m Alloy (Heat treated) (Si 5, Mg page 9, Aluminium Alloys) bock and Forgings of Aluminium- Magnesium - Nickel - Iron Alloy treated and precipitation treated at uitable for use at elevated tempera- 12.5, Mg 1.5, Ni 1.2, Fe 1.0) Nickel Non-Corrodible Steel Wire for the manufacture of wire thread	5 p
<ul> <li>727B Ingots and Magnesiu</li> <li>0.5) (See p</li> <li>731B Forging Sto Copper -</li> </ul>	Castings of Aluminium-Silicon- m Alloy (Heat treated) (Si 5, Mg page 9, Aluminium Alloys) ock and Forgings of Aluminium- Magnesium - Nickel - Iron Alloy treated and precipitation treated at uitable for use at elevated tempera- ta 2.5, Mg 1.5, Ni 1.2, Fe 1.0) Nickel Non-Corrodible Steel Wire for the manufacture of wire thread	5 p
Magnesiu 0·5) (See ) 731B Forging Sto Copper -	m Alloy (Heat treated) (Si 5, Mg page 9, Aluminium Alloys) ock and Forgings of Aluminium- Magnesium - Nickel - Iron Alloy treated and precipitation treated at uitable for use at elevated tempera- 12.5, Mg 1.5, Ni 1.2, Fe 1.0) Nickel Non-Corrodible Steel Wire for the manufacture of wire thread	
731B Forging Sto Copper -	Magnesium - Nickel - Iron Alloy treated and precipitation treated at uitable for use at elevated tempera- 12.5, Mg 1.5, Ni 1.2, Fe 1.0) Nickel Non-Corrodible Steel Wire for the manufacture of wire thread	
	uitable for use at elevated tempera- 12.5, Mg 1.5, Ni 1.2, Fe 1.0) Nickel Non-Corrodible Steel Wire for the manufacture of wire thread	-
200°C) (S tures) (Cu	for the manufacture of wire thread	эр
(Suitable)		2 <del>1</del> p
Magnesiu precipitat	Castings of Aluminium-Silicon- m Alloy (Solution treated and ion treated) (Si 5, Mg 0.5) (See	
737 Magnesium-	Iuminium Alloys)          Manganese Alloy Tubes	5 p
740 40 Ton Mol	ybdenum-Boron Steel Tubes (Suit-	
745A Forging Sto of Alum	relding) (Out of print) ck and Compressor Blade Forgings inium-Copper-Magnesium-Nickel- y (Solution treated and precipitation	2 <del>1</del> p
treated) (	Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0)	5 p
750 Non-Rotati	ng Steel Wire Rope or Cable (Not	
preformed 759 Zinc Naphtl		5р 2½р
761C Safety Glas	ss Windscreen, Weapon Sighting	
	oth for use on Transparent Plastic	3½ p
	Nitrile Ebonite for Sandwich Con-	5 p
770A Polish for	Transparent Perspex Panels and	2½ p
& 2)	itable for Joining Metals (Amdts. 1	6р 2 <u>1</u> р
784 Rubber Ma 785 Cellulose G Doping S	lossy Black Finish for Aeroplane	5 p 5 p
786E Braided Nyl 791C Corrosion Engine: S NATO ( Designation	lon Cord (Coreless) (Out of print) Preventive Oil, Aircraft Piston Static preservation, upper cylinder. Code No: C-613. Joint Service on PX-13	13 n
794A Asbestos M 799 Low Pressu VI) (Amd	etallic Sewing Twine (Errata) re Flexible Oxygen Tubing (Mark [, 1) (Out of print)	2½ p 5 p
806B Grease, A	G-355. Joint Service Designation:	8 p
808 Cellulose N Propeller	itrate Sheet for Covering Wooden Blades	2 <u>1</u> p
810A Safety Harn		$2\frac{1}{2}p$
815 Self-Sealing 818 Silicone Ru Rubber, 1	Tank Primer (Latex-protein type) bber (Amdt. 1) (Obsolescent) (See	2 <u>5</u> р 6р
822B Lubricating Code No OX-14	Oil, Instrument: Synthetic. NATO 0-147; Joint Service Designation	ор 7 <u>∔</u> р
824 Transparent for Instru	t Amber Cellulose Acetate Sheet iment Flying Practice Screens (Out	
Primers	nthetic Pigmented Enamel and	
829A Nylon Web	bing (Amdt. 1) or Synthetic Paints (90 per cent	

st—conti	
Specific	
No	
D.T.	D. Title (postage extra)
842	Fluorescein (Out of print) $\dots$ $2\frac{1}{2}$ pNylon Fabric (Out of print) $\dots$ $2\frac{1}{2}$ p
847A	Nylon Fabric (Out of print) $2\frac{1}{2}$ p
856A	External Finishes for Radomes (Amdts, 1 & 2)
	(Out of print)
861A	Adhesive for Metal (Low pressure type) (Out of
0.67	$(Drint)$ $2\frac{1}{2}$ D
867	Cellular Vulcanised Rubber for Self Sealing
0/04	Fuel Tanks (Fighter Type) (Out of print) $\dots 2\frac{1}{2}$ p
869A	Laminated Safety Glass, High Light Trans-
870A	mission
070A	Transmission 5 n
871	Transmission
875A	Clear Baking Varnishes for Heat Exchangers
015/1	(Amdt. 1) (Out of print) $\dots \dots 2\frac{1}{2}$ p
891B	Single Ply Rubber Proofed Fabric and Tape 6 p
892A	Pigmented Baking Varnishes for Heat
	Exchangers (Amdt. 1) 4 p
897A	Grease, Aircraft; Silicone, Pneumatic System,
	NATO Code No G-394 Joint Service
	Designation XG-315 (Amdts. 1 & 2) 6 p
898B	Nylon Leno Fabric $\dots \dots \dots$
899A	Cellulose Finishing Scheme (Ester lubricant
	resistant) (Amdt. 1) $7\frac{1}{2}$ p
900X	Approval Procedure for Proprietary Materials
	and Processes
902E	Application of Paint Materials to Metallic Sur-
0010	faces (Amdt. 1) 9 p Zinc Plating
903D 904C	Zinc Plating
904C 905A	Cadmium Plating (Amdt. 1) 9 p Nickel Plating (Heavy) 5 p Protection of the Interior of Drinking Water
909	Protection of the Interior of Drinking Water
101	Tanks against Corrosion $\dots \dots \dots 2\frac{1}{2}$ p
911C	Protection of Magnesium-Rich Alloys Against
,	Corrosion
912B	Protection of External Surfaces of Plywood $2\frac{1}{2}$ p
913A	Identification Colouring of Rivets in Alumin-
	ium and Aluminium Allovs
917A	Method of Varnishing Heat Exchanger
	Matrices
919B	Electroplating of Aluminium, Steel and
	Copper with Silver and Nickel (Out of print) 6 p
922A	
024	Tubes Mark III (Amdt. 1)9 pElectrodeposited Tin Coatings11 p
924 925D	The Fabrication of Acrylic Panels and Shapings 6 p
925D 926B	Process for the External Finishing of Radomes $2\frac{1}{2}$ p
927A	Tin-Zinc Allov Plating 9 p
928B	Tin-Zinc Alloy Plating
	Materials $2\frac{1}{2}$ p
929	Penetrant Methods of Flaw Detection (Out of
	print) $3\frac{1}{2}$ p
931	print) $3\frac{1}{2}$ p Rhodium Plating $12\frac{1}{2}$ p Chemical Contouring of Aluminium and
932	Chemical Contouring of Aluminium and
	Aluminium Alloy Sheet and Plate $2\frac{1}{2}$ p
933A	Glass Fabric Reinforced Polyester Laminates
	for Aircraft Structures and Airborne
	Radomes
935	Surface Sealing of Magnesium Rich Alloys 3½ p
936	Ultrasonic Inspection of Aluminium Alloy
027	Extrusions and Hand Forgings 5 p Ultrasonic Inspection of Aluminium Alloy
937	Plate (Out of print)
938	Plate (Out of print)5 pGold Plating (Amdt. 1) $7\frac{1}{2}$ p
938 939	Silver Plating of Heat-Resisting Threaded Parts
プンプ	for Anti-Seizure Purposes
940	The Cadmium Coating of Very Strong Steel
940	The Cadmium Coating of Very Strong Steel Parts by Vacuum Evaporation 6 p

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#### Numerical List-continued

		30
Specifi No		
D.T.		
<b>94</b> 1	Durinee couning of Fulls by Obe of Detonution,	
999A	Nickel, Cobalt and Copper Base Alloy Castings (Suitable for Class 1, Class 2 and	
	turbine engine applications) (Addendum, Amdt. 1)	
5004A	Forging Stock and Forgings of Aluminium-	ł
	Copper-Manganese Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures) (Cu 6.0, Mn 0.3) 5 p	
5005A		
5008B	Ingots and Castings of Aluminium-Zinc- Magnesium-Chromium Alloy (Age hardened)	:
5010A	(Zn 5·2, Mg 0·6, Cr 0·5) 5 p Plate of Aluminium-Copper-Magnesium-	
	Silicon-Manganese Alloy (Solution treated and aged at room temperature) (Cu 4.4,	
5013B	Mg 0.5, Si 0.7, Mn 0.8)	
3013D	(Tensile strength not greater than 30 tonf/sq in) (Suitable for welding)	
5014A	Bars and Extruded Sections of Aluminium-	
	Copper - Magnesium - Nickel - Iron Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures)	
50154	(Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0) 5 p	
5015A	Ingots and Castings of Magnesium-Zinc- Thorium - Zirconium Alloy (Precipitation treated) (Zn 5.5, Th 1.8, Zr 0.7)	4
5016	35-45 Ton Chromium - Nickel Corrosion - Resisting Steel Solid Drawn Circular Tubes (Suitable for pipe lines and high pressure	4
	hydraulic systems especially where flaring is required) (Amdt. 1) (Out of print) $7\frac{1}{2}$ p	
5017A	Nickel - Chromium - Cobalt - Molybdenum - Aluminium-Titanium Heat Resisting Alloy	5
	Billets, Bars, Forgings (Including Gas Tur- bine Blades) And Parts (Nickel base, Cr 15,	5
5018A	Co 14.5, Mo 4, Al 5, Ti 4) (Amdt. 1) 5 p Ingots and Castings of Aluminium-Magnesium-	5
5019	Zinc Alloy (Solution treated) (Mg 7·7, Zn 1·2) 5 p Aluminium-Nickel-Silicon Brass Tubes (Suit-	
	able for pipe lines and high pressure hydraulic systems especially where flaring is required) 11 p	_
5023C	Sheet and Strip of Commercially Pure Titanium (Tensile strength 460–615 N/mm <sup>2</sup> ) (Suitable	5
5024	for welding)	5
5024	Manganese Alloy Forgings (Not exceeding 10 inches diameter or minor sectional dimen-	
	sions) (Solution treated and precipitation treated) (Amdt. 1) (See page 9, Aluminium	5
5025A	Alloys) $3\frac{1}{2}$ p	5
J023A	Ingots and Castings of Magnesium-Silver-Neo- dymium-Zirconium Alloy (Solution treated and precipitation treated) (Ag 2.5, RE 1.6, Zr 0.6)	5
5030A		5
	Alloy (Solution treated and aged at room temperature) (Cu 4.4, Mg 0.5, Si 0.7, Mn 0.8) 5 p	2
5032	Carbon Steel (Suitable for the manufacture of tie rods) (Out of print)	
	5 5	
	5	

Specification	1
No.	

No.		Price net
D.T.D.	Title	(postage extra)

- 5036 Low Carbon Chromium-Nickel Corrosion-Resisting Steel Wire, Rivets and Split Pins (Weldable) (Amdt. 1) . . . . 5 p
- 5040A Aluminium Coated Plate of Aluminium -Copper - Magnesium - Silicon - Manganese Alloy (Solution treated and precipitation treated) (Cu 4·4, Mg 0·5, Si 0·7, Mn 0·8) ... 5 p
- 5041 Magnesium-Zinc-Zirconium Alloy Bars and Sections (Heat treated) (Zn 5.5, Zr 0.7) ... 7½ p
- 5042A Nickel Chromium Molybdenum Vanadium Steel (125 hbar) (Limiting ruling section 150 mm) (Amdt. 1) ... ... 5 p
  5044 Aluminium - Zinc - Magnesium - Copper -
- 5044 Aluminium Zinc Magnesium Copper -Manganese Alloy Bars and Extruded Sections (Not exceeding 10 inches diameter or minor sectional dimension) (Solution treated and precipitation treated) (See page 9, Aluminium Alloys) . . . . . . . . . . . . 4 p
- 5045 Ingots and Castings of Magnesium-Zinc-Cerium-Zirconium Alloy (Solution treated and precipitation treated) (Zn 5.8, RE 2.5, Zr 0.7) .. .. .. .. .. .. .. .. .. 5 p
- 5047 Nickel-Iron-Chromium-Molybdenum Weldable Heat-Resisting Alloy Sheets and Strips (Nickel base, Fe 35, Cr 16.5, Mo 3.25) (Amdts. 1, 2, 3 & 4) . . . . . . . . . . . . 6 p
- 5052 80 Ton Nickel-Chromium-Molybdenum-Vanadium Steel Plate (Limiting ruling section 6 in) 6 p
- 5054A Bars and Extruded Sections of Aluminium-Zinc-Magnesium-Copper-Chromium Alloy (Solution treated and precipitation treated) (Zn 5.7, Mg 2.5, Cu 0.5, Cr 0.15) . . . . 6 p

- 5061 Magnesium-Aluminium-Zinc-Manganese Alloy Plate (Al 3.0, Zn 1.0, Mn 0.3) ... 6 p
- 5062 40 Ton Molybdenum-Boron Steel Sheets and Strips (Suitable for welding) (Out of print) 2½ p
- 5066 12 Per Cent Chromium Heat Resisting Steel Suitable for Bolts, Studs, Set Screws and Nuts (Limiting ruling section 50 mm: 110 hbar) (Amdt. 1) ... ... ... 6 p
- 5070B Aluminium-Alloy-Coated Sheet and Strip of Aluminium-Copper-Magnesium-Nickel-Iron-Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0) ... 5 p

Numerical List-continued

Specific		Price net	Specific No.	
No. D.T.		(postage extra)	D.T.I	
071	Magnesium-Zinc-Zirconium Allo able for welding by inert-gas technique) (Zn 1·3, Zr 0·6)	shielded arc	5142	80 Ton 1 Per Cent Chromium-Molybdenum Steel Tubes (Hot rolled) (Suitable for welding by specialised processes)
072	75–85 Ton Steel Investment Ca Stainless	stings—Non- 	5152	1 Per Cent Chromium-Molybdenum Steel Wire (Suitable for use as filler material) (Out of
073	Commercially Pure Titanium Tu for pipe lines and high press systems where flaring is require	ure hydraulic d) 5 p	5162	print)
074A	Bars and Extruded Sections of Alu Magnesium-Copper-Chromium	minium-Zinc- Alloy (Solu-	5172	55-65 Ton Low Alloy Steel Investment Castings. (Out of print)
076	tion treated and precipitation 5.8, Mg 2.5, Cu 1.6, Cr 0.16) High Expansion Heat Resisting	Steel for the	5182 5192	Bolt, Double Hexagon, External Wrenching— 180,000 lbf/in <sup>2</sup> 3½ Nickel - Chromium - Molybdenum - Vanadium
	Manufacture of Bolts, Studs, S Nuts (97 hbar) (Vacuum reme	et Screws and lted: limiting	5199	Steel (190 kgf/mm <sup>2</sup> ) (Vacuum remelted; limiting ruling section 100 mm) 5 p Carbon Steel Investment Castings (Tensile
081	ruling section 20 mm) Magnesium-Zinc-Zirconium Allo 3·0, Zr 0·6)	by Plate (Zn	5202	strength not less than 50 kgf/mm <sup>2</sup> ) 3 <sup>1</sup> / <sub>2</sub> 0.5 Per Cent Molybdenum-Boron Steel (60
082A	<ol> <li>Per Cent Chromium-Molyb (115 hbar) (Limiting ruling se</li> </ol>	denum Steel ction 16 mm)	5209	hbar) (Limiting ruling section 63 mm) 31 Carbon-Manganese Steel Investment Castings
084A	(Suitable for welding) Forging Stock and Forgings of Copper-Magnesium-Nickel-Iro ution treated and precipitat	Aluminium- n Alloy (Sol- tion treated;	5212	(Tensile strength 55–70 kgf/mm <sup>2</sup> ) 3 <sup>1</sup> / <sub>2</sub> Maraging Steel: 18 Per Cent Nickel-Cobalt- Molybdenum (180 hbar) (Double vacuum melted)
	special heat treatment for mini internal stress) (Suitable for us temperatures) (Cu 2.5, Mg 1.3	mum residual se at elevated 5, Ni 1·2, Fe	5219	1 Per Cent Chromium-Molybdenum Low Alloy Steel Investment Castings (Tensile strength 70–90 kgf/mm <sup>2</sup> )
086	<ul> <li>1·0) (Amdts. 1 &amp; 2)</li> <li>17–7 Chromium-Nickel Precipita ing Stainless Steel Rod, Wire and</li> </ul>	tion Harden-	5222	5 Per Cent Chromium-Molybdenum-Vanadium Steel Suitable for Forged Bolts (180 hbar)
091	Magnesium-Zinc-Manganese Allo Strips (Soft) (Zn 2.0, Mn 1.0)	by Sheets and $\dots 2\frac{1}{2}$ p	5229	(Vacuum remelted-limiting ruling section 25 mm) 9 p 3 Per Cent Chromium-Molybdenum Steel
092 094 A	Soft Iron for Dynamo-Electric M A) (Amdt. 1) Forging Stock and Forgings of	6p		Investment Castings (Tensile strength 63–80 kgf/mm <sup>2</sup> )
	Zinc-Magnesium-Copper-Mang (Heat treated at a ruling thickne	ganese Alloy ess of not more	5232 5233	Maraging Steel: 18 Per Cent Nickel-Cobalt- Molybdenum (180 hbar) (Vacuum remelted) 9 p Titanium-Copper Alloy Sheets (69-92 hbar) 31
	than 75 mm) (Solution treated, s and precipitation treated for stress) (Zn 5.7, Mg 2.5, Cu 0.5,	low internal Mn 0·5) 5 p	5239	3 Per Cent Nickel Case-Hardening Steel In- vestment Castings (Tensile strength not less
100A	Aluminium-Coated Plate of Alumi Magnesium - Manganese Al treated, controlled stretched and	loy (Solution	5243	than 70 kgf/mm <sup>2</sup> )
101	temperature) (Cu 4·4, Mg 1·5, Magnesium-Zinc-Manganese Allo Strips (Half hard) (Zn 2·0, Mn	Mn $0.6$ ) 5 p by Sheets and	5249	3 Per Cent Chromium-Molybdenum Nitriding Steel Investment Castings (Tensile strength
102	Soft Iron for Dynamo-Electr (Type B) (Amdt. 1) (Out of pri	nt) 6 p	5253	87-102 kgf/mm <sup>2</sup> ) (Amdt. 1)
5104A	Forging Stock and Forgings of Zinc-Magnesium-Copper-Many (Solution treated, boiling water duplex precipitation treated to corrosion resistance) (Zn 5.7, M	ganese Alloy quenched and improve stress	• 5259 5263	Chromium-Nickel Corrosion-Resisting Steel Investment Castings (Not stabilized) (Tensile strength 47 kgf/mm <sup>2</sup> ) (Not to be used for applications at temperatures exceeding 350°C) 3½ Titanium-Copper Alloy Forgings (Limiting
110	Mn 0.5)	f Aluminium- mium Alloy stretched and	5269	ruling section 50 mm) (65–88 hbar) 3½ Chromium-Nickel Corrosion-Resisting Steel Investment Castings (Niobium stabilized) (Tensile strength 47 kgf/mm <sup>2</sup> ) 3½ I
112	precipitation treated) (Zn 5·8, M Cr 0·15)	5 p	5273	Bars for Machining of Commercially Pure Titanium (Tensile strength 460-615 N/mm <sup>2</sup> )
112	Steel Sheets (Suitable for weldi ised processes)	ng by special-	5279	(Suitable for welding)
122A	<ol> <li>Per Cent Chromium-Molybden hbar) (Limiting ruling section</li> </ol>	um Steel (115 on 12.5 mm)	æ	Heat-Resisting and Corrosion-Resisting Steel Investment Castings (50 hbar) (High temper- ature properties not verified)
5132	(Suitable for welding by speciali 80 Ton 1 Per Cent Chromium- Steel Tubes (Suitable for weldi ised processes) (Out of print)	-Molybdenum	5283	Forging Stock of Commercially Pure Titanium (Tensile strength 460–615 N/mm <sup>2</sup> ) (Suitable for welding)

## Numerical List—continued

Specifi N	o. Price net	S
D.T		
5289	Chromium-Nickel-3.5 Per Cent Molybdenum Heat-Resisting and Corrosion-Resisting Steel	5
5293	Investment Castings (50 hbar) (High temper- ature properties not verified)	5. 5.
5275	(Tensile strength 460–615 N/mm <sup>2</sup> ) (Suitable for welding) 5 p	5
5299	Precipitation Hardening Chromium-Nickel- Copper-Molybdenum Steel Investment Cast- ings (95 hbar)	5. 5.
5309	Precipitation Hardening Chromium-Nickel- Copper-Molybdenum Steel Investment Cast-	5:
5502A		5:
5503	Cable Crimping Compound (For Aluminium Cables)	5:
5504	2	
5505A		
5506A	Cotton Webbing: Two Ply $\dots \dots \dots$	5:
5507B	Foaming and General Purpose Cleaning Material for Exterior Surfaces of Aircraft	55
5508	(Amdt. 1)	55
5509	Masks Types H and J (Amdt. 1) (Out of print) 2½ p Synthetic Rubber Resistant to Engine Lubri-	55
509	cating Oils, Greases and Fuels (Amdt. 1) (Obsolescent) (See Rubber, p. 15) (Out of	-55
5510	The section of the se	55
511A		55
512A	Resinated Asbestos Felts of Medium Tensile Strength	55
514A	craft (Out of print)	55
5517	Polytetrafluoroethylene Granular Polymer 5 p	55
524	Rayon/Nylon Braided Cord $2\frac{1}{2}$ p	55
527A	Grease, Aircraft: Synthetic, Molybdenum Disulphide. NATO Code Number: G-353. Joint Service Designation: XG-276 (Amdt. 1) 11 p	55 55
5530	Anti-Seize Compound (Molybdenum disulphide type) (Amdts. 1 & 2) $2\frac{1}{2}$ p	55
531	Vulcanised General Purpose Silicone Rubbers for Aircraft (Out of print)	55
535	Oxygen Gas $\dots \dots \dots \dots \dots \dots \dots \dots 2\frac{1}{2} p$	55
537 539A	Unsaturated Polyester Resins, Special (For low pressure laminating purposes)	55
539A 540A	Resinated Asbestos Flock Moulded Material (Out of print)	55
<b>J40A</b>	Corrosion Preventive Oil: Hydraulic System. NATO Code No: C-635. Joint Service Designation PX-26	55
543A	Vulcanised Fluoro-Carbon Rubbers for Air- craft (Amdt. 1)	56
546	woven Glass Fibre Tape and Webbing ("E"	56
548	Glazing Compound	50
549	Unsaturated Polyester Resins (For low pressure laminating purposes) 10 p Film Joining Tape (Amdt. 1) 6 p	56
550 551	Film Joining Tape (Amdt. 1) 6 p	100
	Two Ply Rubber Proofed Silk Fabric 5 p	56

i com	таса
Specifi N	
D.T	
5555A	Exterior Glossy Finishing Schemes (Cold curing
5559A	epoxide type) (Schemes I, II & III)
5562	Clear Baking Resin for Surface Sealing
5567A	Interior and Exterior Protective Finishing Scheme (Cold curing epoxide type) (Amdt. 1) 11 p
5575A	
5576A	Laminated Safety Glass Heated by Electrically Conducting Film(s)7½ p Heat Stable Structural Adhesives
5577	Heat Stable Structural Adhesives
5578	Lubricating Oil, General Purposes: Low Temperature, NATO Code No. 0-142: Joint Services Designation OM-12 (Amdt. 1) 6 p
5580A	Exterior and Interior Finishing Schemes— Matt and Glossy (Cold curing polyurethane type) (Scheme I and Scheme II)
5581	Damping Fluids: Dimethyl Silicone (Amdts. 1 & 2) 5 p
5582	Oil Resistant Vulcanised Silicone Rubbers for Aircraft
5583	Vulcanised Fluoro-Silicone Rubbers for Air- craft
5584	Three-Strand Nylon Rope, Soft Laid
5585	Grease, Aircraft: Synthetic, High Temperature, NATO Code No. G-372: Joint Services Designation XG-300 5 p
5586	Coolant Fluid, Inhibited: Radio Equipment. Joint Service Designation: AL-26
5587	Paint System, Luminous, Tritium Activated (Amdt. 1)
5588	Strippable Temporary Protective Coating for Aluminium Alloys (Amdt. 1)
5589	2-Ethoxyethanol Acetate (Urethane grade) $\dots 3\frac{1}{2}$ p
5590	Thinners for Polyurethane Paints (Rolling) 11 p
5 <b>59</b> 1	Thinners for Polyurethane Paints (Spraying) 11 p
5592	Acrylic Sheets for Aircraft Glazing (Amdt. 1) 10 p
5593	Touch-Up Paint Scheme for Aircraft Finishes
5594	Vulcanized Butadiene-Acrylonitrile Rubbers (Mineral Oil Resistant) for Aircraft (Amdt. 1) 6 p
5595	Vulcanized Butadiene-Acrylonitrile Rubbers (Fuel and Synthetic Oil Resistant) for Air- craft (Amdt. 1) 6 p
5596	Vulcanized Ethylene-Propylene Rubbers (General Purpose) for Aircraft (Amdt. 1) 6 p
5597	Vulcanized Ethylene-Propylene Rubbers (Fluid Resistant) for Aircraft 6 p
5598	Grease, Aircraft: Synthetic, Extreme Pressure. NATO Code: G-354. Joint Service Designa- tion: XG-287
599	Selectively Strippable Acrylic Finishing Scheme for Use on Aircraft
5600	Heavy Duty Cleaner for the Exterior Surfaces of Aircraft (Amdt. 1)
601	Grease, Aircraft: Multi-Purpose. NATO Code No.: G-395. Joint Service Designation XG-
602	Acrylic Finishing Scheme for General Purpose
603	Elastomeric Toroidal Sealing Rings ('O' Rings) Fluoro-Carbon Type (Amdt. 1) 6 p

## Numerical List—continued

Specifi Na D.T.	<i>o</i> .	Price net (postage extra)	Specific No D.T.	2.	Price net (postage extra)
5604	Pigmented Jointing Compound ing Type		5608	Elastomeric-Toroidal Sealing Ri Fluid Resistant Vulcanized E	ngs ('O' Rings) thylene Propy-
5605	Elastomeric Toroidal Sealing R Oil Resistant Vulcanized Silic	ings ('O' Rings)	5609	lene Type Grease, Aircraft: Helicopter Osci	$1.1.7\frac{1}{2}$ p llatingBearing.
5606	Elastomeric Toroidal Sealing R Butadiene-Acrylonitrile Typ			NATO Code Number: G-366 Designation: XG-284 (Amdt.	1) $7\frac{1}{2}$ p
5607	Resistant) Elastomeric Toroidal Sealing R		5610	Grease, Aircraft: Synthetic, Pner NATO Code Number: G-392	umatic System. Joint Service
	Butadiene-Acrylonitrile Tyj Synthetic Oil Resistant)	be (Fuel and		Designation: XG-269	7½ p

## **CLASSIFIED LIST**

## METALLIC MATERIALS

## **ALUMINIUM ALLOYS**

Specification No. and Title D.T.D.

**Ingots and Castings** 

Specification No. and Title D.T.D.

- Bars, Extruded Sections and Forgings-continued
- \*716B Ingots and Castings of Aluminium-Silicon-Magnesium Alloy (As cast) (Si 5, Mg 0.5).
  \*722B Ingots and Castings of Aluminium-Silicon-Magne-
- sium Alloy (Precipitation treated) (Si 5, Mg 0.5). \*727B Ingots and Castings of Aluminium-Silicon-Magne-
- sium Alloy (Solution treated) (Si 5, Mg 0.5).
- \*735B Ingots and Castings of Aluminium-Silicon-Magnesium Alloy (Solution treated and precipitation treated) (Si 5, Mg 0.5).
- 5008B Ingots and Castings of Aluminium-Zinc-Magnesium-Chromium Alloy (Age hardened) (Zn 5.2, Mg 0.6, Cr 0.5).
- 5018A Ingots and Castings of Aluminium-Magnesium-Zinc Alloy (Solution treated) (Mg 7.7, Zn 1.2).

#### Bars, Extruded Sections and Forgings

- 150A Light Alloy Airscrew Forgings (Detachable blades).
  246C Forging Stock and Crankcase Forgings of Aluminium Copper - Nickel - Magnesium - Iron - Silicon Alloy (Solution treated and precipitation treated) (Cu 2·0, Ni 1·0, Mg 1·0, Si 0·9, Fe 0·6).
  297A Aluminium-7 Per Cent Magnesium Alloy Bars,
- \*297A Aluminium-7 Per Cent Magnesium Alloy Bars, Extruded Sections and Forgings.
- 324B Forging Stock and Forgings for Engine Cylinders and Pistons of Aluminium-Silicon-Magnesium-Copper-Nickel Alloy (Solution treated and precipitation treated) (Si 11.5, Mg 1.1, Cu 1.0, Ni 1.0).
- \*372B Aluminium-Magnesium-Silicon Alloy Extruded Bars and Sections (Suitable for welding).
- 717A Forging Stock and Forgings of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated at 170°C) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- 731B Forging Stock and Forgings of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated at 200°C) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- 745A Forging Stock and Compressor Blade Forgings of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- 5004A Forging Stock and Forgings of Aluminium-Copper-Manganese Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures) (Cu 6.0, Mn 0.3).
- 5014A Bars and Extruded Sections of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- \*5024 Aluminium Zinc Magnesium Copper Manganese Alloy Forgings (Not exceeding 10 inches diameter or minor sectional dimension) (Solution treated and precipitation treated).

- \*5044 Aluminium Zinc Magnesium Copper Manganese Alloy Bars and Extruded Sections (Not exceeding 10 inches diameter or minor sectional dimension) (Solution treated and precipitation treated).
- 5054A Bars and Extruded Sections of Aluminium-Zinc-Magnesium-Copper-Chromium Alloy (Solution treated and precipitation treated) (Zn 5.7, Mg 2.5, Cu 0.5, Cr 0.15).
- 5074A Bars and Extruded Sections of Aluminium-Zinc-Magnesium-Copper-Chromium Alloy (Solution treated and precipitation treated) (Zn 5·8, Mg 2·5, Cu 1·6, Cr 0·16).
   5084A Forging Stock and Forgings of Aluminium-Copper-
- 5084A Forging Stock and Forgings of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated: special heat treatment for minimum residual internal stress) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- 5094A Forging Stock and Forgings of Aluminium-Zinc-Magnesium-Copper-Manganese Alloy (Heat treated at a ruling thickness of not more than 75 mm) (Solution treated, step quenched and precipitation treated for low internal stress) (Zn 5.7, Mg 2.5, Cu 0.5, Mn 0.5).
- 5104A Forging Stock and Forgings of Aluminium-Zinc-Magnesium-Copper-Manganese Alloy (Solution treated, boiling water quenched and duplex precipitation treated to improve stress corrosion resistance) (Zn 5.7, Mg 2.5, Cu 0.5, Mn 0.5).

#### Plates, Sheets and Strips

- 5010A Plate of Aluminium-Copper-Magnesium-Silicon-Manganese Alloy (Solution treated and aged at room temperature) (Cu 4·4, Mg 0·5, Si 0·7, Mn 0·8).
- 5030A Aluminium-Coated Plate of Aluminium-Copper-Magnesium-Silicon-Manganese Alloy (Solution treated and aged at room temperature) (Cu 4·4, Mg 0·5, Si 0·7, Mn 0·8).
   5040A Aluminium-Coated Plate of Aluminium-Copper-
- 5040A Aluminium-Coated Plate of Aluminium-Copper-Magnesium-Silicon-Manganese Alloy (Solution treated and precipitation treated) (Cu 4.4, Mg 0.5, Si 0.7, Mn 0.8).
- 5070B Aluminium-Alloy-Coated Sheet and Strip of Aluminium-Copper-Magnesium-Nickel-Iron Alloy (Solution treated and precipitation treated) (Suitable for use at elevated temperatures) (Cu 2.5, Mg 1.5, Ni 1.2, Fe 1.0).
- 5100A Aluminium-Coated Plate of Aluminium-Copper-Magnesium-Manganese Alloy (Solution treated, controlled stretched and aged at room temperature) (Cu 4·4, Mg 1·5, Mn 0·6).
  5110 Aluminium-Alloy-Coated Plate of Aluminium-Zinc-
- 5110 Aluminium-Alloy-Coated Plate of Aluminium-Zinc-Magnesium-Copper-Chromium Alloy (Solution treated, controlled stretched and precipitation treated) (Zn 5.8, Mg 2.5, Cu 1.6, Cr 0.15).
- \* These specifications are regarded as obsolescent; they are likely to be withdrawn in the near future. Their use is not recommended for new projects.

#### Classified List—continued

## Metallic Materials—continued

#### MAGNESIUM ALLOYS

Specification No. and Title D.T.D.

#### **Ingots and Castings**

- 684A Ingots and Castings of High-Purity Magnesium-8% Aluminium-Zinc-Manganese Alloy (As cast) (For applications requiring maximum corrosion resistance) (Al 8, Zn 0.5, Mn 0.3).
- 690A Ingots and Castings of High-Purity Magnesium-8% Aluminium - Zinc - Manganese Alloy (Solution treated) (For applications requiring maximum corrosion resistance) (Al 8, Zn 0.5, Mn 0.3).
- 5005A Ingots and Castings of Magnesium-Thorium-Zinc-Zirconium Alloy (Precipitation treated) (Th 3.0, Zn 2·2, Zr 0·7).
- 5015A Ingots and Castings of Magnesium-Zinc-Thorium-Zirconium Alloy (Precipitation treated) (Zn 5.5, Th 1.8, Zr 0.7).
- 5025A Ingots and Castings of Magnesium-Silver-Neo-dymium-Zirconium Alloy (Solution treated and precipitation treated) (Ag 2.5, RE 1.6, Zr 0.6).
- 5035A Ingots and Castings of Magnesium-Silver-Neo-dymium-Zirconium Alloy (Solution treated and precipitation treated) (Ag 2.5, RE 2.5, Zr 0.6).
- 5045 Ingots and Castings of Magnesium-Zinc-Cerium-Zirconium Alloy (Solution treated and precipitation treated) (Zn 5.8, RE 2.5, Zr 0.7).

Specification No. and Title D.T.D.

#### **Bars, Extruded Sections and Forgings**

- 142A Magnesium-Manganese Alloy Bars.
- Magnesium-Zinc-Zirconium Alloy Bars and Sections (Heat treated) (Zn 5.5, Zr 0.7). 5041

#### Plates, Sheets and Strips

- 118B Magnesium-1<sup>1</sup>/<sub>2</sub> Per Cent Manganese Alloy Sheets and Strips.
- 5051 Magnesium-1<sup>1</sup>/<sub>2</sub> Per Cent Manganese Alloy Plate. 5061 Magnesium-Aluminium-Zinc-Manganese Alloy Plate
  - (Ål 3.0, Zn 1.0, Mn 0.3).
- 5071 Magnesium-Zinc-Zirconium Alloy Plate (Suitable for welding by inert-gas shielded arc technique) (Zn 1.3, Zr 0.6).
- 5081 Magnesium-Zinc-Zirconium Alloy Plate (Zn 3.0, Zr 0.6).
- 5091 Magnesium Zinc-Manganese Alloy Sheets and Strips (Soft) (Zn 2.0, Mn 1.0).
- Magnesium-Zinc-Manganese Alloy Sheets and Strips 5101 (Half Hard) (Zn 0.2, Mn 1.0).

#### Tubes

737 Magnesium-Manganese Alloy Tubes.

## NICKEL ALLOYS

#### Bars, Forgings and Stampings

- High Nickel-Copper Alloy Hot Rolled or Forged 192 Bars, Stamping and Forgings.
- Cold Rolled or Cold Drawn and Annealed High 196 Nickel-Copper Alloy Bars (Suitable for cold bending).
- 200A Hard Drawn High Nickel-Copper Alloy Bars and Strips.
- 204A High Nickel-Copper Alloy Rods, Wire, Tubes and Rivets.
- 45 Per Cent Nickel Alloy Rods, Wires, Tubes, Rivets 268 and Split Pins.
- 5017A Nickel-Chromium-Cobalt-Molybdenum-Aluminium-Titanium Heat Resisting Alloy Billets, Bars, Forgings (Including Gas Turbine Blades) and Parts. (Nickel base, Cr 15, Co 14.5, Mo 4, Al 5, Ti 4).

#### **Sheets and Strips**

- 10C High Nickel-Copper Alloy Sheets and Strips.
- 200A Hard Drawn High Nickel-Copper Alloy Bars and Strips.
- 45 Per Cent Nickel Alloy Sheets and Strips of 40-50 232 tons 0.1 Per Cent Proof Stress.
- 237 45 Per Cent Nickel Alloy Sheets and Strips of 15 tons 0.1 Per Cent Proof Stress.
- Nickel-Chromium-Iron Alloy Sheets and Strips. 328A
- Nickel-Iron-Chromium-Molybdenum Weldable Heat 5037 Resisting Alloy Sheets and Strips. (Nickel base, Fe 36, Cr 18, Mo 5.25)
- 5047 Nickel-Iron-Chromium-Molybdenum Weldable Heat Resisting Alloy Sheets and Strips (Nickel base, Fe 35, Cr 16.5, Mo 3.25).
  - Nickel-Chromium-Cobalt-Molybdenum Weldable Heat Resisting Alloy Sheets and Strips. (Nickel base, Cr 18, Co 14, Mo 7),

#### Classified List-continued

## Metallic Materials-continued

## NICKEL ALLOYS—continued

Specification No. and Title D.T.D.

Tubes

- 204A High Nickel-Copper Alloy Rods, Tubes, Wire and Rivets.
- 45 Per Cent Nickel Alloy Rods, Wires, Tubes, Rivets 268 and Split Pins.
- 477 High Nickel-Copper Alloy Tubes.

Specification No. and Title  $\overline{D}.T.D.$ 

#### Wires, Rivets and Bolts

- 204A High Nickel-Copper Alloy Rods, Tubes, Wire and Rivets.
- 45 Per Cent Nickel Alloy Rods, Tubes, Wires, Rivets 268 and Split Pins.
- Nickel-Copper-Aluminium Alloy Cold Headed Bolts 487 (Not exceeding § in diameter).

## NON-FERROUS MATERIALS EXCLUDING ALUMINIUM, MAGNESIUM, NICKEL AND TITANIUM ALLOYS

#### Castings

Aluminium-Bronze Sand or Die Castings. 412

#### Bars, Forgings and Stampings

- 164A Aluminium-Nickel-Iron Bronze Bars, Forgings and Stampings.
- 197A Aluminium-Nickel-Iron Bronze Bars and Forgings.
- 265A Hard-Drawn Phosphor Bronze Bars (Suitable for bushes etc.) (Bars not exceeding 21 inches in diameter).
- Aluminium-Nickel-Silicon Brass Bars. 319
- Silicon-Nickel-Copper Alloy Bars and Forgings. Copper-Nickel-Silicon Alloy Bars. 498
- 504

### Sheets and Strips

- Silicon Brass Sheets (Half hard) (For sheets not over 267 24 inches wide).
- Aluminium-Nickel-Silicon Brass Sheets (Annealed) 283A (For sheets not over 24 inches wide).
- 607 Copper Strip for Radiators and Coolers.

#### Tubes

- 253A Aluminium-Nickel-Silicon Brass Tubes (Low pressure).
- 265A Hard Drawn Phosphor Bronze Tubes (Suitable for bushes, etc.).
- 604 Brass Tubes (Suitable for low pressure hydraulic and similar systems).
- Aluminium-Nickel-Silicon Brass Tubes (Suitable for 5019 pipe lines and high pressure hydraulic systems especially where flaring is required.)

#### Miscellaneous

- White Metal Ingots (Suitable for bearings). 214
- 244 White Metal Bearings.
- Brass Rod or Wire for Machined Components 627 Subject to a Riveting Operation (Not suitable for the manufacture of rivets).

#### Classified List—continued

## Metallic Materials-continued

#### CAST IRONS

#### Specification No. and Title

 $\overline{D}.T.\overline{D}.$ 

- 233A Cast Iron Piston Ring Pots (Centrifugally cast).
- Cast Iron Piston Ring Pots (Sand or chill cast). 413
- 462 High-Chromium Alloy Cast Iron (Suitable for piston ring pots) (Centrifugally cast).
- 485A Cast Iron Piston Ring Pots (Centrifugally cast).
- Specification No. and Title

D.T.D.

- 614 Medium-Chromium Alloy Cast Iron (Suitable for piston ring pots) (Centrifugally cast). 719
  - Chromium-Molybdenum Alloy Cast Iron Pots (Suitable for centrifugally cast and sand cast sealing rings, piston rings and cylinder liners).

#### STEELS

#### Bars and Forgings—continued

5082A 1 Per Cent Chromium-Molybdenum Steel (Suitable

welding by specialized processes).

for welding) (115 hbar) (Limiting ruling section

Soft Iron for Dynamo-Electric Machines (Type A).

Soft Iron for Dynamo-Electric Machines (Type B).

1 Per Cent Chromium-Molybdenum Steel (115 hbar)

Nickel - Chromium - Molybdenum - Vanadium Steel

0.5 Per Cent Molybdenum-Boron Steel (60 hbar) (Limiting ruling section 63 mm). Maraging Steel: 18 Per Cent Nickel-Cobalt-Molybde-

Maraging Steel: 18 Per Cent Nickel-Cobalt-Molyb-

80 Ton Nickel-Chromium-Molybdenum-Vanadium

40 Ton Molybdenum-Boron Steel Sheets and Strips

(Suitable for welding). Soft Iron for Dynamo-Electric Machines (Type A).

Soft Iron for Dynamo-Electric Machines (Type B).

80 Ton 1 Per Cent Chromium-Molybdenum Steel

Sheets (Suitable for welding by specialised pro-

num (180 hbar) (Double vacuum melted).

denum (180 hbar) (Vacuum remelted).

Plates, Sheets and Strips

Steel Plate (Limiting ruling section 6 in).

(Limiting ruling section 12.5 mm). (Suitable for

(190 kgf/mm<sup>2</sup>). (Vacuum remelted; limiting ruling

Non-Stainless

5092

5102

5192

5202

5212

5232

5052

5062

5092

5102

5112

**Stainless** 

Non-Stainless

cesses).

5122A

16 mm).

section 100 mm).

666

Non-Stainless

Medium High Tensile Steel Castings (60 tons ultimate tensile stress).

Castings

- High Tensile Steel Castings (75-82 tons). 705
- 5072 75-85 Ton Steel Investment Castings-Non-Stainless.
- 55-65 Ton Low Alloy Steel Investment Castings. 5172
- 5199 Carbon Steel Investment Castings (Tensile strength not less than 50 kgf/mm<sup>2</sup>).
- Carbon Manganese Steel Investment Castings (Ten-5209 sile strength 55-70 kgf/mm<sup>2</sup>).
- Per Cent Chromium-Molybdenum Low Alloy 5219 1 Steel Investment Castings (Tensile strength 70-90 kgf/mm<sup>2</sup>)
- 3 Per Cent Chromium-Molybdenum Steel Investment 5229 Castings (Tensile strength 63–80 kgf/mm<sup>2</sup>).
- 3 Per Cent Nickel Case-Hardening Steel Investment 5239 Castings (Tensile strength not less than 70 kgf/  $mm^2$ ).
- 3 Per Cent Chromium-Molybdenum Nitriding Steel 5249 Investment Castings (Tensile strength 87-102 kgf/ mm2).

#### **Stainless**

- Chromium-Nickel Corrosion-Resisting Steel Invest-5259 ment Castings (Not stabilized) (Tensile strength 47 kgf/mm<sup>2</sup>). (Not to be used for applications at temperatures exceeding 350°C).
- Chromium-Nickel Corrosion-Resisting Steel Invest-5269 ment Castings (Niobium stabilized) (Tensile strength 47 kgf/mm<sup>2</sup>).
- 5279 Chromium-Nickel-2.5 Per Cent Molybdenum Heat-Resisting and Corrosion-Resisting Steel Investment Castings (50 hbar) (High temperature properties not verified).
- Chromium-Nickel-3.5 Per Cent Molybdenum Heat-5289 Resisting and Corrosion-Resisting Steel Investment Castings (50 hbar) (High temperature properties not verified).
- Precipitation Hardening Chromium-Nickel-Copper-5299 Molybdenum Steel Investment Castings (95 hbar).
- 5309 Precipitation Hardening Chromium-Nickel-Copper-Molybdenum Steel Investment Castings (125 hbar).

### **Bars and Forgings**

Non-Stainless

- Carbon Steel (Suitable for the manufacture of tie 5032 rods).
- 5042A Nickel Chromium Molybdenum Vanadium Steel (125 hbar) (Limiting ruling section 150 mm).

- Non-Corrodible Steel Strips (Suitable for magneto 271 contact breaker springs).
- 5046 12 Per Cent Chromium-Molybdenum-Vanadium Oxidation Resisting and Corrosion Resisting Steel Sheet and Strip (96–115 kgf/mm<sup>2</sup>).

#### **Tubes**

Non-Stainless

- 167A 45 Ton Chrome-Molybdenum Steel Tubes (Not suitable for welding).
- 503A Steel Tubes for High Pressure Hydraulic Systems.
- 21 Per Cent Nickel-Chromium-Molybdenum Steel 713 Tubes (75 tons).
- 21 Per Cent Nickel-Chromium Molybdenum Steel 723 Tubes (90 tons)

Classified List—continued

### Metallic Materials—continued

#### **STEELS**—continued

Specification No. and Title D.T.D.

## Tubes—continued

Non-Stainless

- 740 40 Ton Molybdenum-Boron Steel Tubes (Suitable for welding).
- 5092 Soft Iron for Dynamo-Electric Machines (Type A).
- 5102 Soft Iron for Dynamo-Electric Machines (Type B).
- 5132 80 Ton 1 Per Cent Chromium-Molybdenum Steel Tubes (Suitable for welding by specialised processes).
- 5142 80 Ton 1 Per Cent Chromium-Molybdenum Steel Tubes (Hot rolled) (Suitable for welding by specialised processes).

#### Stainless

- 97B 28 Ton 12 Per Cent Chromium Corrosion-Resistant Steel Tubes.
- 203B 50 Ton 12 Per Cent Chromium Corrosion-Resistant Steel Tubes.
- 5016 35-45 Ton Chromium-Nickel Corrosion-Resisting Steel Solid Drawn Circular Tubes (Suitable for pipe lines and high pressure hydraulic systems especially where flaring is required).

#### Miscellaneous

#### Wires, Cables, Springs, and Bolts

Non-Stainless

- 720B "15" Carbon Steel (Suitable for blind rivets) (Limiting ruling section 20 mm).
- 750 Non-Rotating Steel Wire Rope or Cable (Not preformed).
- 5152 1 Per Cent Chromium-Molybdenum Steel Wire 5086 (Suitable for use as filler material).

Specification No. and Title D.T.D.

#### Miscellaneous—continued

#### Wires, Cables, Springs and Bolts-continued

Non-Stainless

- 5162 High Tensile Steel Bolts (55–65 ton) of High Metallurgical Quality.
- 5182 Bolt, Double Hexagon, External Wrenching, 180,000 lbf/in<sup>2</sup>).
- 5222 5 Per Cent Chromium-Molybdenum-Vanadium Steel Suitable for Forged Bolts (180 hbar) (Vacuum remelted-limiting ruling section 25 mm).

#### Stainless

- 161A Corrosion-Resisting Steel Rod and Wire (Suitable for locking wire).
- 189A Chromium-Nickel Corrosion-Resistant Steel Rods, Rivets and Split Pins.
- 326A 12 Per Cent Chromium Steel Wire for Springs (Corrosion resistant) (Not suitable for engine valve springs).
- 734 Chromium-Nickel Non-Corrodible Steel Wire (Suitable for the manufacture of wire thread inserts).
- 5036 Low Carbon Chromium-Nickel Corrosion-Resisting Steel Wire, Rivets and Split Pins (Weldable).
- 5056 Chromium-Nickel Corrosion Resisting Steel for Cold Headed Bolts and Set Screws (Suitable for cold forming).
- 5066 12 Per Cent Chromium Heat Resisting Steel Suitable for Bolts, Studs, Set Screws and Nuts (Limiting ruling Section 50 mm: 110 hbar).
  - High Expansion Heat Resisting Steel for the Manufacture of Bolts, Studs, Set Screws and Nuts (97 hbar) (Vacuum remelted: limiting ruling section 20 mm).
  - 17-7 Chromium-Nickel Precipitation Hardening Stainless Steel Rod, Wire and Springs.

#### TITANIUM

### **Bars and Forgings**

- 5013B Commercially Pure Titanium Bars and Billets (Tensile 5293 strength not greater than 30 tonf/sq in) (Suitable for welding).
- 5243 Titanium-Copper Alloy Bars for Machining (Limiting ruling section 50 mm) (65-88 hbar).
- 5253 Titanium-Copper Alloy Forging Stock (Limiting ruling section 50 mm) (65-88 hbar).
- 5263 Titanium-Copper Alloy Forgings (Limiting ruling section 50 mm) (65-88 hbar).
- 5273 Bars for Machining of Commercially Pure Titanium (Tensile strength 460-615 N/mm<sup>2</sup>) (Suitable for welding).
- 5283 Forging Stock of Commercially Pure Titanium (Tensile strength 460–615 N/mm<sup>2</sup>) (Suitable for welding)

## Bars and Forgings-continued

Forgings of Commercially Pure Titanium (Tensile strength 460–615 N/mm<sup>2</sup>) (Suitable for welding).

#### Sheets and Strips

- 5023C Sheet and Strip of Commercially Pure Titanium (Tensile strength 460-615 N/mm<sup>2</sup>) (Suitable for welding).
- 5233 Titanium-Copper Alloy Sheets (69–92 hbar).

#### Tubes

5073 Commercially Pure Titanium Tubes (Suitable for pipe lines and high pressure hydraulic systems where flaring is required).

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#### Classified List-continued

## NON-METALLIC MATERIALS

	ation No. and Title
D.T.D.	
	Fabrics and Cordage
65A	Silk Tape for Parachutes.
66B	Silk Sewing Thread.
258A	Italian Hemp Ropes (Plaited).
295A	Rubber Proofed Fabric for Riveted Tanks.
436B	Proofed Cotton Fabric,
481E	Braided Nylon Cordage: 60 Denier Yarn.
537E	Proofed Fabric and Tape for Inflatable Liferaft Equipment.
568	12 <sup>1</sup> / <sub>2</sub> oz Cotfon Canvas.
575A	Scoured Cotton Fabric.
590	Pressed Felt.
621	Periphery Tape.
642B	14-oz Flax Canvas.
664A	Cotton and Wire Target Fabric.
763A	Polishing Cloth for use on Transparent Plastic Panels.
765A	Rayon Fabric for Slow Falling Flares.
778A	Proofed Fabric for Targets.
786E	Braided Nylon Cord (Coreless).
794A	Asbestos Metallic Sewing Twine.
810A	Safety Harness Webbing.
829A	Nylon Webbing.
847A	Nylon Fabric.
871	Cotton Webbing.
891B	Single Ply Rubber Proofed Fabric and Tape.
898B	Nylon Leno Fabric.
5502A	Braided Nylon Cordage.
5504	Terylene Fabric.
5505A	Cotton Webbing, Single Ply.
5506A	Cotton Webbing, Two Ply.
5510	Terylene Tape.
5524	Rayon/Nylon Braided Cord.
5546	Woven Glass Fibre Tape and Webbing ("E" Glass).
5551	Two Ply Rubber Proofed Silk Fabric.

- 5554 Staple Fibre Terylene Fabric.
- 5559A Contour Woven Glass Fibre Fabric.
- 5584 Three-Strand Nylon Rope, Soft Laid.

#### Glass

- 218D Laminated Safety Glass.
- Plane Safety Glass for Goggles and Spectacles. 222A
- 761C
- 869A
- Safety Glass Windscreen, Weapon Sighting Quality. Laminated Safety Glass, High Light Transmission. Bullet Resistant Safety Glass, High Light Trans-870A mission.
- 5576A Laminated Safety Glass Heated by Electrically Conducting Film(s).

#### Lubricants and Hydraulic Fluids and Ingredients

- 71B Oil, Castor: Cold Drawn Grade.
- Oil, Castor: Delayed Setting Time Grade. Joint Service Designation: OF-300. 72A
- 392B Anti-Seize Compound: Aircraft, Graphite-Petrolatum. NATO Code No: S720. Joint Service Designation: ZX-13.
- 417B Lubricating Oil, Aircraft Controls, Anti-Freezing. Joint Service Designation: OM-150, NATO Code No: O-140.
- 581C Lubricating Oil, Gear: Aircraft. Grades Light and Medium. NATO Code Nos: O-153/-O155. Joint Service Designations: OEP-30/OEP-70.
- 585B Hydraulic Fluid, Petroleum. NATO Code No.: H-515. Joint Service Designation: OM-15.
- 644 Anti-Spreading Composition.

Specification No. and Title  $\hat{D}.T.\hat{D}.$ 

## Lubricants and Hydraulic Fluids and Ingredients-continued

- 791C Corrosion Preventive Oil, Aircraft Piston Engine: Static preservation, upper cylinder. NATO Code No: C-613. Joint Service Designation: PX-13.
- 806B Grease, Aircraft: Graphite. NATO Code No. G-355. Joint Service Designation XG-285.
- Lubricating Oil, Instrument: Synthetic. NATO Code 822B No. 0-147: Joint Services Designation OX-14.
- 897A Grease, Aircraft: Silicone, Pneumatic System. NATO Code No. G-394. Joint Services Designation XG-315.
- 5527A Grease, Aircraft: Synthetic, Molybdenum Disul-phide, XG-276 (NATO Code G-353).
- Anti-Seize Compound (Molybdenum disulphide 5530 type).
- 5540A Corrosion Preventive Oil: Hydraulic System. NATO Code No. C-635. Joint Service Designation: PX-26.
- Lubricating Oil, General Purpose: Low Temperature. 5578 NATO Code No. 0-142. Joint Services Designation **OM-12**
- 5581 Damping Fluids: Dimethyl Silicone.
- 5585 Grease, Aircraft: Synthetic, High Temperature. NATO Code No. G-372. Joint Services Designation XG-300.
- 5586 Coolant Fluid, Inhibited: Radio Equipment. Joint Service Designation: AL-26.
- 5598 Grease, Aircraft: Synthetic, Extreme Pressure. NATO Code No.: G-354. Joint Service Designation: XG-287.
- 5601 Grease, Aircraft: Multi-Purpose. NATO Code No: G-395 Joint Service Designation XG-293.
- Grease, Aircraft: Helicopter Oscillating Bearing. NATO Code Number: G-366. Joint Service 5609 Designation: XG-284.
- 5610 Grease, Aircraft: Synthetic, Pneumatic System. NATO Code Number: G-392. Joint Service Designation: XG-269.

#### Miscellaneous

- 119 Aluminium Welding Flux.
- Radiator Leak Compound.
- 357A 378A Compressed Asbestos Fibre Jointing.
- 406B De-Icing Fluid, A1-5.
- Compressed Asbestos Fibre Jointing with Wire Mesh 416 Insertion.
- 445A Cleaning Material for Dope and Paintwork.
- 495 Calcium Chromate (For corrosion inhibitor cartridges).
- 599A Non-Corrosive Flux for Soft Soldering.
- 629 Coolant Test Papers.
- 655 Marking Ink.
- 700 Synthetic Sapphire Boule.
- 759 Zinc Naphthenate.
- 764 Expanded Nitrile Ebonite for Sandwich Construction.
- Polish for Transparent Perspex Panels and Mouldings. 770A
- Adhesive Suitable for Joining Metals. 775B
- 842 Fluorescein.
- 861A Adhesive for Metal (Low pressure type).
- Approval Procedure for Proprietary Materials and 900X Processes.
- 5503 Cable Crimping Compound (for Aluminium Cables). 5507B Foaming and General Purpose Cleaning Material for
- Exterior Surfaces of Aircraft. Oxygen Gas. 5535
- 14

## Non-Metallic Materials-continued

	cation No. and Title		cation No. and Title.
D.T.D	Miscellaneous—continued	D.T.D	Plasti
5539A 5548	Resinated Asbestos Flock Moulded Material. Glazing Compound.	216A	Synthetic Resin Magneto Gear
5575A 5577 5600		442 808	Laminated Synthe Cellulose Nitrate peller Blades.
	Aircraft.	824	Transparent Amb Instrument Flyin
	Organic Corrosion Preventives and Ingredients	5511A	Resinated Asbesto
279B	Pigmented Lanolin-Resin Solution.	5512A 5517	Resinated Asbesto Polytetrafluoroethy
369A 375D	e en pound.	5537	Unsaturated Poly
663A	Lanolin Resin Protective.		pressure laminat
791B	Engine Cylinder Protective (Wax thickened).	5549	Unsaturated Poly
5604	Pigmented Jointing Compound, Non-Hardening Type.	5550	laminating purp Film Joining Tape
	Type.	5592	Acrylic Sheets for
	Paints and Dopes and Ingredients		
56D 96A	Stoving Enamel.	251D	Low Pressure Flex
234B	Thinners for Synthetic Paint. Clear Varnish for Internal Protection of Drinking	329D	
	Water Tanks.	458A	Rubber Parts for
399A	Enamel Resistant to Hydraulic Fluids.	552	Fluid. Rubber Parts for u
420C 426	Matt Pigmented Lanolin-Resin Finishes. Ethyl Cellulose.	*560	Rubber Parts for u
441	Distemper—Matt Finish.	565	Rubber Parts for u
449	Silicate Paint for Timber.	784	Rubber Materials
557A 573	Flexible Paint.	799 *818	Low Pressure Flex Silicone Rubber.
591C	Fluorescent Paint. Nitrocellulose.	867	Cellular Vulcanise
623A	Pigmented Shellac Solution.		Tanks (Fighter 7
785	Cellulose Glossy Black Finish for Aeroplane Doping Schemes.	5508	Rubber for Face P Types "H" and
815 827	Self-Sealing Tank Primer (Latex-protein type).	*5509	Synthetic Rubber Oils, Greases an
840	Glossy Synthetic Pigmented Enamel and Primers. Thinners for Synthetic Paints (90 per cent aromatic).	5514A	Vulcanised Polychl
856A	External Finishes for Radomes.	5531	Vulcanised Genera
875A 892A		5543A	Aircraft. Vulcanized Fluoro
892A 899A	Pigmented Baking Varnishes for Heat Exchangers. Cellulose Finishing Scheme (Ester lubricant resistant)	5582	Oil Resistant Vulc
5555A	Exterior Glossy Finishing Schemes (Cold curing		craft.
55(2)	epoxide type) (Schemes I, II & III).	5583 5594	Vulcanised Fluoro-
5562 5567A	Clear Baking Resin for Surface Sealing Magnesium. Interior and Exterior Protective Finishing Scheme	3334	Vulcanized Butadie Oil Resistant) for
000111	(Cold-curing epoxide type).	5595	Vulcanized Butadi
5580A	Exterior and Interior Finishing Schemes-Matt and	5596	and Synthetic Oi
	Glossy (Cold curing polyurethane type) (Scheme I and Scheme II).	2290	Vulcanised Ethyle Purpose) for Aire
5587	Paint System, Luminous, Tritium Activated.	5597	Vulcanized Ethyler
5588	Strippable Temporary Protective Coating for Alu-		sistant) for Aircr
5500	minium Alloys.	5603	Elastomeric Toroi
5589 5590	2-Ethoxyethanol Acetate (Urethane grade). Thinners for Polyurethane Paints (Rolling).	5605	Fluoro-Carbon T Elastomeric Toroic
5591	Thinners for Polyurethane Paints (Spraying).		Resistant Vulcan
5593	Touch-Up Paint Scheme for Aircraft Finishes.	5606	Elastomeric Toroi
5599	Selective Strippable Acrylic Finishing Scheme for Use on Aircraft.		Butadiene-Acrylo tant).
5602	Acrylic Finishing Scheme for General Purpose Use	5607	Elastomeric Toroi
	on Aircraft.		Butadiene-Acrylo
	Diastian	5608	Oil Resistant). Elastomeric Toroid
854	Plastics Polystyrene Moulding Material for Secondary	2000	Resistant Vulcan
000	A VERALITIENCE INFORMATION INTRICTATION SECONDARY		1.1 - 1.1 - 1.1 - 1.7 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1 - 1.1

#### ics—continued

- Bonded Fabric Mouldings for Wheels.
- tic Resin Bonded Mouldings.
- Sheet for covering Wooden Pro-
- ber Cellulose Acetate Sheet for ng Practice Screens.
- s Felts of High Tensile Strength.
- s Felts of Medium Tensile Strength
- ylene Granular Polymer.
- ester Resins, Special (For low ting purposes).
- vester Resins (For low pressure oses).
- Aircraft Glazing.

#### Rubber

- tible Oxygen Tubing (Mark III).
- r Automatic Controls.
- use with Mineral Base Hydraulic
- use with Engine Lubricating Oil.
- use with Aviation Fuel. use with Ethylene Glycol.
- for Fuel Hose.
- tible Oxygen Tubing (Mark VI).
- ed Rubber for Self Sealing Fuel Гуре).
- Piece Mouldings of Oxygen Masks "J".
- Resistant to Engine Lubricating d Fuels.
- oroprene Rubbers for Aircraft.
- al Purpose Silicone Rubbers for
- -Carbon Rubbers for Aircraft.
- canised Silicone Rubbers for Air-
  - -Silicone Rubbers for Aircraft.
- ene-Acrylonitrile Rubbers (Mineral r Aircraft.
- ene-Acrylonitrile Rubbers (Fuel il Resistant) for Aircraft.
- me-Propylene Rubbers (General craft.
- ne-Propylene Rubbers (Fluid Reaft.
- idal Sealing Rings ('O' Rings) Гуре.
- dal Sealing Rings ('O' Rings) Oil
- nized Silicone Type. idal Sealing Rings ('O' Rings) onitrile Type (Mineral Oil Resis-
- idal Sealing Rings ('O' Rings) onitrile Type (Fuel and Synthetic

al Sealing Rings ('O' Rings) Fluid ized Ethylene-Propylene Type.

\* For replacement items only.

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Battery Containers.

## PROCESS SPECIFICATIONS, ETC.

#### Specification No. and Title $\tilde{D}.T.D.$

- 900X Approval Procedure for Proprietary Materials and Processes.
- Application of Paint Materials to Metallic Surfaces. 902E
- Zinc Plating. 903D
- 904C Cadmium Plating.
- 905A
- Nickel Plating (Heavy). Protection of the Interior of Drinking Water Tanks 909 against Corrosion.
- 911C Protection of Magnesium-Rich Alloys against Corrosion.
- Protection of External Surfaces of Plywood. 912B
- 913A Identification Colouring of Rivets in Aluminium and Aluminium Alloys.
- Method of Varnishing Heat Exchanger Matrices. 917A Electroplating of Aluminium, Steel and Copper with Silver and Nickel. 919B
- 922A Manufacture of Carbon Monoxide Indicator Tubes
- Mark III.
- 924 Electrodeposited Tin Coatings.
- 925D The Fabrication of Acrylic Panels and Shapings.
  926B Process for the External Finishing of Radomes.
- 927A Tin-Zinc Alloy Plating.

Specification No. and Title D.T.D.

- 928B Rot-Proofing of Natural Fibre Parachute Materials.
- Penetrant Methods of Flaw Detection. 929
- Rhodium Plating. 931
- 932 Chemical Contouring of Aluminium and Aluminium Alloy Sheet and Plate.
- Glass Fabric Reinforced Polyester Laminates for 933A Aircraft Structures and Airborne Radomes.
- Surface Sealing of Magnesium Rich Alloys. 935
- 936 Ultrasonic Inspection of Aluminium Alloy Extrusions and Hand Forgings.
- Ultrasonic Inspection of Aluminium Alloy Plate. 937
- 938 Gold Plating.
- Silver Plating of Heat-Resisting Threaded Parts for 939 Anti-Seizure Purposes.
- The Cadmium Coating of Very Strong Steel Parts by 940 Vacuum Evaporation.
- 941 Surface Coating of Parts by Use of Detonation, Flame and Plasma Spraying Processes.
- 999A Inspection and Testing Procedure for Iron, Nickel, Cobalt and Copper Base Alloy Castings (Suitable for Class 1, Class 2 and turbine engine applications).

## **APPENDIX 1**

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards

Ciftime							
Specification Number	Desc	ription					Replacement
D.T.D.		i ipiton					Replacement
1		• ••	• •	••	••		B.S. 4S.82.
2	Mild 5 per cent nickel case hardening steel .	• ••	••	••	••		B.S. 5S. 15.
3	High 5 per cent nickel case hardening steel .		••	••	••		B.S. 3S.107.
4C	Chromium-vanadium steel wire and springs	••	••	••	••		B.S. S.204.
5B	Carbon steel wire and springs (Hard drawn)	• •	• •	••	••		B.S. S.202.
6A 7	Cobalt-chromium valve steel			••	••		. Obsolete.
8	Air tempering nickel chromium molybdenum		• •	•••	•••		Obsolete. B.S. 2S.97.
9B				•••	•••		01 1
11		· ··		•••	••		<b>B.S.</b> 384 and 407.
112A	Low carbon steel sheet			••			B.S. 2S.511.
13B	Silicon-chromium valve steel forgings or stam			÷.			. Obsolete.
14A							B.S. 2B.21.
15A	White metal for aero-engines						. Obsolete.
16	Two classes of steel strip are covered in this	schedule	e. (A) H	Iardeneo	l and t	empered	. Obsolete.
	(B) Cold-rolled or cold-rolled and blued.		()				
17A	Mild steel castings						B.S. 3100/592,
							Grade A.
18 <b>C</b>	Light alloy forgings and stampings		• •	***	• •		<b>B.S. L.</b> 102.
19	Air hardening steel gears		10.00	100			B.S. 4S.28
20	Soft solders						<b>B.S.</b> 219.
21	Heat-treated high chromium steel bar (non-co	rrosive)	low tensi	le quali	y	969	<b>B.S.</b> 3S.61.
22A	Heat-treated high chromium steel bar (non-con	rrosive)	high tens	sile quali	ty	Se	<b>B.S.</b> 3S.62.
23B	Non-corrosive steel sheets			• •	• *	•• •	. Obsolete.
24A	Non-corrosive steel rivets, non-corrosive wire	for split	pins	•••	•34	303 - 3	
	A A A A A A A A A A A A A A A A A A A						189A.
25	Aluminium silicon alloy castings			5.5			B.S. 4L.33.
26	Cellulose acetate dopes			• •	• •		Obsolete.
27	Aluminium covering V.84		• •	••	• •	•• •	Obsolete.
28C 29A	Sitka spruce as rough timber		<ul> <li>1.5</li> </ul>	515 -	· · ·		. Obsolete.
29A 30A	D 1 0 1 11 11 11		• •	100	* *		Obsolete. Obsolete.
31	A ah		• •	• •	• •		Ohaalata
32A	*** *		505	1012	1.15		01 1
32A 33A	Mahogany as rough timber				*** 		. Obsolete. Obsolete.
34A	Rock elm as rough timber						Obserlate
35	Not issued		505				Ubsolete.
36B	Sitka spruce or approved substitute						. B.S. 2V.37.
37A	Vulcanised fibre for jointing purposes						. Obsolete.
38							. —
39							. Obsolete.
40	Magnesium alloy castings (suitable for pressur	e work)					. B.S. 2L.121.
41	Mild steel tubes suitable for welding				••		. Obsolete.
42	Special chomium-nickel non-corrosive steel she	eets					B.S. S.521.
43	Special chromium-nickel non-corrosive steel ba	ars					. B.S. S.129 and
							S.130.
44D	Anti-freezing oil. Type 44D		•••	••	••	•• •	. DEF. 2001-A.
45	Not issued Non-corrosive steel strip of sixty-five tons pro-		• •	••	••		
46A	Non-corrosive steel strip of sixty-five tons pro-	of stress	••	••	••	•••••••••••••••••••••••••••••••••••••••	. Obsolete.
47	Not issued			••	••		·
48	Not known	••	••	••	••		. B.S. 7F.1.
49B 50	High nickel high chomium steel valve forgings	• • •	••	••	•••		B.S. 2S.111.
50 51A	Aluminium silicon alloy sheets	• ••	• •	••	••		. Obsolete.
52A	Not known	••	••				. Obsolete.
53	Not known Provisional Air Ministry specification non-corr	 rosiva lo	 W tonsilo				. Obsolete.
54A	High tensile nickel-chromium steel strip of 65	tons pro	of stress	steel ba	rs		
55	Mineral jelly				•••		. Obsolete. . DEF. 2333.
57B	Chromium-nickel non-corrosive steel strip of 4	0-50 tor	 15 0-1 ne	 r cent m			. B.S. S.520.
58A	"Y" Aluminium alloy piston forgings and stan	nninge	is or pe	cout pi	001 30	-33 .	. B.S. 7L.25.
59B	Magnesium alloy castings		••		••	•••••	. B.S. 2L.121.
60B	Magnesium alloy castings High chromium non-corrodible steel sheets and	strips (4)	0-50 tone	0.1 ner	cent pr	oofstres	s) Obsolete.
61	Chromium-nickel non-corrosive welding rod				PI		. Obsolete.
62B	Pigmented oil varnish						. Obsolete.
63B	Cellulose enamels and primer						. B.S. X.29.
	•					-	

Specification											
Number D.T.D.			Desc	ription							Replacement
64A	Cotton duck for parachute ca	aces and	traval	ing ha	<b>e</b> 6						
67A	Silk cordage for parachute sh	roud lin	llaven	ing ba	-	**	**		••	••	B.S. 3F.55. Obsolete.
68	Parachute main harness webl	nouu III ning				••			505	533	<b>B.S.</b> F.111.
69B	C1111 0 1 1 0				10	818 202		**	8.9 202	**	Obsolete.
70	Stencil paint for wooden pac	king case	es					-	1	23	Obsolete.
73	Jute webbing				•	•••					Obsolete.
74	Sewing machine oil				- 2						Obsolete.
75											B.S. 7F.1.
76	High chromium non-corrosiv					• •					B.S. 4S.80.
77					• 🕫	100					DEF. STAN.
											96-1/1.
78A	Hard drawn phosphor-bronz	e bars			•		**		•••		B.S. 2874/PB 102.
79A	Hard drawn phosphor-bronz	e tubes		• •	- 22	44			• •	• •	Obsolete.
80	Frayed and serrated edge tap	e	••		• •		• •				<b>B.S.</b> 7F.1.
81	Tinning and soldering solution	n		••	•	×34		14.94	***	**	DEF. STAN.
											34-1/1.
82A	Iron or mild steel wire for we	lding pu	irposes			•2•5	2.2	•••	•••		B.S. 1453, Type
0.0.4											A.1.
83A	Aeroplane doping schemes Aluminium-copper-silicon lig	1. / . 11	• •	•••	••	••	•••	••	••	•••	Obsolete.
84	Aluminium-copper-silicon lig	nt alloy	casting	<u>g</u> s	••	••	• •	••	••	•••	Obsolete.
86A	Airship linen fabric	••	· · .	••	÷ •		••	••	••	•••	Obsolete.
87B	55-65 ton $1\frac{1}{2}$ per cent chromi	um-alun	ninium	-molyc	denum	steel	••	••	••	••	Obsolete.
88C	Magnesium-aluminium-zinc a	lloy Ior	gings a	na pre	ssings	••	• •	••	• •	• •	B.S. L.502.
89A	Carbon steel tubes suitable for	r weldir	1 <b>g</b>	•:	••		• •	••	••	••	B.S. 4T.45.
90	Magnesium alloy forgings, st	ampings	or pre	ssings	• •	••	••	••	••	• •	Obsolete.
91A 92	50 ton steel tubes Not issued		•••	••	• •	• •	••	••	••	• •	B.S. 4T.50.
92 93	Not issued Linen reinforcement webbing Airship and balloon cotton fa Not issued		••	••	••	••	••	•••	••	••	D.G. 017 50
93 94A	Linen reinforcement webbing	 1	••	••	••	••	••	••	••	• •	B.S. 2F.52.
94A 95	Airship and balloon cotton fa	IDFIC	••	••	•••	••	••	• •	••	• •	B.S. 2F.57.
93 98A	55–65 ton nickel-chromium s		· ·	· ·	••	••	••	•••	••	••	
99A 99	Hardened and tempered nick	al abrem	is and	surips		•••				••	Obsolete.
100	Hardened and tempered nick	al obrom	iiuiii st	eel stri	p or 55	tons I	prool s	tress	••	••	Obsolete.
100	Not issued	si-chi on	num si		-	0-30 เด	-	of stres		••	B.S. 2S.514.
101 102A	35 ton non-corrodible steel tu	1 her	•••	••	••	••	••	••	••	• •	Obselate
102A	Cellulose lacquers for wooder			••	• •	•••	••	•••	••	••	Obsolete.
103	Rubber solvent	1 all sere	wa	•••	••• ••	••	•••	•••	•••	• •	Obsolete. T.S. 471.
104	50 ton non-corrodible steel tu	ihes	••	•••	••				••	••	D.T.D. 203B.
105	Light alloy forgings and stam	nings	•••			•••	••	•••	••	•••	
107B	Rubber tubing for suspended	pings	ande						••		()healata
107 <b>D</b>		static h									Obsolete.
	Copper tubes				•••	•••	••	••	••	• •	Obsolete.
109	Copper tubes				••	••	• •	••	• •	• • • •	Obsolete. Obsolete.
109 110	Mineral lubricating oils	•••	•••			 	••	••	· · · ·	 	Obsolete. Obsolete. D.Eng.R.D. 2472
110	Mineral lubricating oils Light alloy rivets	••	•••			  	••• ••• •••	· · · · · · · · · · · · · · · · · · ·	 	••• ••• •••	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37.
110 111	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	  lloy shee	  et	  	 ®	  	  	• • • • • •	  	 	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72.
110 111 112	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	  lloy shee	  et	  	 ®	  	  	· · · · · · · · · · · · · · · · · · ·	 	· · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805.
110 111 112 113	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r	lloy shee	  et  ilar tuł	   Des, sui	  table fo		   ling	· · · · · · ·	  	· · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64.
110 111 112	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee	  et  ilar tuł	    	  table fo	or weld	   1ing	· · · · · · · ·	· · · · · · ·	· · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573.
110 111 112 113 114 115	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r Dibutyl phthalate	lloy shee	 et  ilar tuł	    	table fo		   ling 	· · · · · · · · · · ·	· · · · · · · · ·	· · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete.
110 111 112 113 114	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee	     	  Des, sui	table fo	or weld	   ling 	· · · · · · · · · · · · ·	· · · · · · · · · · ·	· · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete.
110 111 112 113 114 115 116A 117	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu	     	    	 table fo	or weld	  ling  	· · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu	 et  ilar tuł  	    	 table fo	or weld	  ling  	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu  tal) bars	 et  ilar tul   	    	  table fo		  ling  	· · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. Obsolete. DEF. 2331-A.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r Dibutyl phthalate Silico-manganese steel bars Ethylene glycol Hard rolled bronze (Gun-met Magnesium alloy sheets Temporary rust preventive Lanolin Solvent naptha	lloy shee non-circu al) bars	 et  ilar tuł  	 bes, sui	 table fo	 or weld	  ling    	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479.
110 111 112 113 114 115 116A 117 120A 121D 122C	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r Dibutyl phthalate Silico-manganese steel bars Ethylene glycol Hard rolled bronze (Gun-met Magnesium alloy sheets Temporary rust preventive Lanolin Solvent naptha Hot rolled or cold rolled cart	lloy shee non-circu al) bars	 et  ilar tuł  	 bes, sui	 table fo	 or weld	  ling    	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars	 et     sheets	      s and st	table for     	 or weld	  ling    	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars	 et          		table for     	      	  ling    	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ··· ··· ··· ···	· · · · · · · · · · · · · · · · · · · ·	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars	 et          	      s and st	table for     	      	  ling    	··· ··· ··· ···	        	     	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu al) bars	 et  ilar tub    sheets	         	      trips of	      	  ling    tons 0	··· ··· ·· ·· ·· ·· ··	        	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331-A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars	 et        	    s and st	table for 		     tons 0	··· ··· ··· ··· ··· ···	        	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331-A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128 129	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r Dibutyl phthalate Silico-manganese steel bars Ethylene glycol Hard rolled bronze (Gun-met Magnesium alloy sheets Temporary rust preventive Lanolin Solvent naptha Hot rolled or cold rolled cart stress Hard rolled magnesium alloy 40 ton carbon steel Magnesium alloy bars Aluminium alloy forgings	lloy shee non-circu al) bars	 et     sheets 	       	    trips of	     	       	··· ··· ··· ··· ··· ···	         	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol Small round steel tubes and r Dibutyl phthalate Silico-manganese steel bars Ethylene glycol Hard rolled bronze (Gun-met Magnesium alloy sheets Temporary rust preventive Lanolin Solvent naptha Hot rolled or cold rolled cart stress Hard rolled magnesium alloy 40 ton carbon steel Magnesium alloy bars Aluminium alloy forgings Magnesium alloy bars Aluminium-copper-nickel-ma	lloy shee non-circu al) bars al) bars boon steel sheets	 et   sheets  	         	table for the second se		    tons 0	··· ··· ··· ··· ··· ···	         	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128 129 130B	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars tal) bars tal) bars tal) bars	 et        	         	table for the second se			··· ··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ··	        extru	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. B.S. 2L.83.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128 129 130B 131B	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee non-circu tal) bars tal) bars tal) bars tal) bars	 et      	         	table for the second se	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	 ling   tons 0  stock ed) piston	         	        extru	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331-A. B.S. 28.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. B.S. 2L.83. B.S. 3L.52.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128 129 130B 131B 132	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee on-circu tal) bars tal) bars tal) bars tal) bars tal) bars	ilar tul ilar tul isheets isheets isheets isheets isheets isheets isheets	and st       	table for table for trips of alloy f pitation (suita	40–55	ing ing ing ing ing ing ing ing ing ing	         	        extru	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. Obsolete. DEF. 2331–A. B.S. 3488. B.S. 479. B.S. 2S.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. B.S. 2L.83. B.S. 3L.52. Obsolete.
110 111 112 113 114 115 116A 117 120A 121D 122C 123A 124A 125 126A 127 128 129 130B 131B	Mineral lubricating oils Light alloy rivets Metal-coated wrought light a Toluol	lloy shee on-circu tal) bars tal) bars tal) bars tal) bars tal) bars	ilar tul ilar tul isheets isheets isheets isheets isheets isheets isheets	and st       	table for table for trips of alloy f pitation (suita	···· ··· ··· ··· ··· ··· ··· ··· ··· ·	 ling   tons 0  stock ed) piston	         	        extru	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	Obsolete. Obsolete. D.Eng.R.D. 2472 B.S. 6L.37. B.S. 3L.72. B.S. 805. B.S. T.64. B.S. 573. Obsolete. Obsolete. Obsolete. DEF. 2331-A. B.S. 28.514. Obsolete. B.S. 2S.92. B.S. L.501. Obsolete. B.S. 2L.83. B.S. 3L.52.

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

Specification Number Replacement D.T.D.Description 134 Standard fuel for aircraft engines Obsolete. . . . . . . . .. .. .. Aluminium-nickel bronze forgings for exhaust valve seats ... Obsolete. 135 .. 136B Magnesium alloy castings Obsolete. . . Hot rolled or cold rolled carbon steel sheets and strips (50 to 65 tons 0.1 per cent proof B.S. 2S.516. 137A stress) Hot rolled or cold rolled carbon steel sheets and strips (65 to 75 tons 0.1 per cent proof B.S. 2S.517. 138A stress) 139 Plastic wood Obsolete. . . Magnesium-11 per cent manganese alloy ingots and castings (as cast) ... 140C Obsolete. . . • • • 141 Cold rolled, close annealed mild steel sheets (for low stressed aircraft parts) B.S. 2S.511. .. . . 143C D.T.D. 900/4809A B.S. S.521. 144 Nitro-cellulose identification colour (yellow) Obsolete. 145 High chromium non-corrodible steel sheets and strips of 30 ton 0.1 per cent proof stress Obsolete. 146A 147 Light alloy airscrew forgings (Fairey Reed type) Obsolete. .. .. .. ... ... . . 148 B.S. 3L.36. Aluminium rivets ··· ·· ·· ·· ·· . . . . . . . . . . . . D.T.D. 167A. 149 50 ton steel tubes •• . . . . . . • • •• . . . . 151 Not issued :. . . . . . . . . . . • • Not issued Bright steel bars for pins and high tensile bolts 152 .. .. .. . . • • . . 153 Obsolete. . . . . . . . . ... ... Sulphuric acid for accumulators .... Hard rolled bronze (gun-metal) bars ... .. .. 154B B.S. 3031. . . ... . . . . 155 Obsolete. . . . . . . • • .. B.S. S.129 and Chromium-nickel non-corrosive steel of 9 tons 0.1 per cent proof stress ... 156 . . • • S.130. Nitro-cellulose identification colour (green) ... 157 Obsolete. . . . . 158 Non-corrodible steel strip of 35 tons proof stress Obsolete. . . .. . . ... . . . . 159 Not issued .. . . •• . . . . . . 160 Obsolete. . . • • . . . . • • • • Shock absorber cord rings for gun mountings 162A Obsolete. . . .. . . • • . . • • 163A High chromium non-corrodible steel streamline wires ••• ... Obsolete. ... . . . . 165A Aluminium 5 per cent magnesium alloy ingots and castings Obsolete. . . Chromium-nickel non-corrodible steel sheets and strips of 40 to 50 tons 0.1 per cent 166B B.S. S.520. proof stress 168 High chromium non-corrodible steel sheets and strips of 60 tons 0.1 per cent proof stress Obsolete. Iron castings for cylinders, pistons and valve guides 169 Obsolete. 170A Hard aluminium-magnesium alloy sheets and strips Obsolete. . . Chromium-nickel non-corrodible steel sheets and coils of 15 tons 0.1 per cent proof stress 171B B.S. S.521. High tension electrical ignition cables 172B Obsolete. .. .. .. .. .. . . •• 173 . . . . . . 174A Obsolete. .. . . . . 175A Obsolete. . . . . . . Chromium-nickel non-corrodible steel of 15 tons 0.1 per cent proof stress B.S. S.129 and 176A . . . . S.130. 177A 7 per cent magnesium-aluminium alloy sheets and strips (hard) ... Obsolete. . . . . . 2.2 178A 45 ton chrome-molybdenum steel tubes (suitable for welding) B.S. 2T.53. ... ... ... 179 Light alloy airscrew forgings (Fairey Reed type) ... Obsolete. . . . . • • • • 180C Aluminium-31 per cent magnesium alloy sheets and strips (soft) ... Obsolete. • • •• •• Non-corrodible steel flexible wire rope 181A Obsolete. .. .. .. . . • • .. Aluminium-7 per cent magnesium alloy sheets and strips (soft) 182B Obsolete. • • . . ... 183 Not issued ...... . . . . ... • • Light alloy airscrew forgings and stampings ... Obsolete. 184 . . . . . . . . . . ... (Detachable blades and complete airscrews) 185A High chromium non-corrodible steel rods, wires, tubes, rivets and split pins Obsolete. ... Aluminium-7 per cent magnesium alloy tubes (half hard) ... 186**B** Obsolete. .. ... . . . . B.S. 2S.513. B.S. 2S.114. Spring steel strips 55–65 ton manganese-molybdenum steel 7 per cent magnesium alloy tubes (annealed) 187A Spring steel strips . . . . ••• . . 188A • • . . . . ... 1.1 190 Obsolete. . . • • • • • .... "Y" aluminium alloy forgings and stampings 1**9**1 B.S. 7L.25. .. ... . . . . • • ...

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

19

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Obsolete.

Obsolete.

Obsolete.

Obsolete.

Obsolete.

D.T.D. 417B.

B.S. 1453/NG6.

193

194

195

199

201

202

205

198A

Not issued

Controls Iubricating oil ...

7 per cent magnesium-aluminium alloy bars ...

Rubber watch holder .....

Non-corrodible steel strip of 55 tons 0.1 per cent proof stress

7 per cent magnesium-aluminium alloy wire and rivets

50 ton high chromium non-corrodible steel tubes ...

5 per cent magnesium alloy welding rod and wire ...

	Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwa	rds—c	ontinue	d	
Specification					
Number					
D.T.D.	Description				Replacement
206	Wrought light aluminium alloy sheets and strips				Ohaalata
200	25 ton abromium nickel non comedible steel tubes	••	••	••	Obsolete.
208 -	Cadmium conner allow wines and string	••	••	••	B.S. T.55. B.S. 174.
209A	Soft aluminium alloy sheets and strips		••	••	B.S. 174. B.S. L.80.
210	Not issued	•••	••	••	D.S. L.00.
211	50 ton chromium-nickel non-corrodible steel tubes		•••	•••	B.S. T.58.
212	Rubber sparking plug covers				Obsolete.
213A	Aluminium-manganese alloy sheets and coils				B.S. 2L.59.
215A	Carbon steel wire and springs (hard drawn)				B.S. S.201.
217	Cadmium alloy ingots				Obsolete.
219A	Cork jointing material		••		DEF. 19-A.
220A	Wrought light aluminium alloy tubes				Obsolete.
221A	Cadmium-zinc solder				Obsolete.
223	Glycerin	• •		•••	Obsolete.
224	77 Octane Standard fuel for aero engines	••	••		Obsolete.
225	High chromium non-corridible steel sheets and strips of 20 tons 0.1 per	cent 1	proof st	ress	Obsolete.
226B	Paint remover	• •	••	•••	DEF.1443.
227A	Rubber gaskets for magneto terminals, etc	••	••	•••	Obsolete.
228 229A	55–65 tons nickel-chromium molybdenum steel	••	••	••	Obsolete.
	Lead bronze ingots and bars	••	••	••	Obsolete.
230 231	87 Octane standard fuel for aero-engines	••	••	••	Obsolete.
231 235B	10 per cent silicon-aluminium alloy castings	••	••	••	Obsolete.
	Low temperature stoving enamel (priming and finishing coats)	••	••	••	B.S. X.31.
236	Non-corrodible steel aerial wire	••	•••	••	Obsolete.
238 220D	Aluminium alloy sand or die castings (as cast)	••	••	••	Obsolete.
239B 240	Carbon steel wire and springs	••	••	••	B.S. S.203.
240	Silicon aluminium alloy castings	••	••	••	Obsolete.
241	High carbon steel strip	••	••	••	Obsolete.
242		••	••	••	01 1 4
245 245A	Aluminium alloy sand or die castings (heat treated).	••	••	••	Obsolete.
243A	Aluminium-silicon ingots and castings (heat treated)	••	••	••	Obsolete.
247	A luminium allow and on dis sections (as seat)	••	••	••	B.S. S.131.
240	Uard rolled aluminium allow shasts and string	••	••	••	Obsolete.
250	A huminium allow cond on dia anotingo	••	••	••	Obsolete.
250	A humining offers have entry ded sections and fouriers	••	••	••	Obsolete.
252	75 ton nickal abramium ataal tubaa	••	••	••	B.S. 3L.65. B.S. T.57.
255	Aluminium allow dia agatinga	••	••	••	B.S. 3L.52.
256D	Presided (ploited) card for toward towarts	••	•••	••	B.S. 2F.59.
257	Not issued	••	••	••	D.S. 2 <b>F</b> .39.
259A	Magnosium chuminium sine allers have and resting.	••	••	••	B.S. L.501.
260B	Digmonted oil vannishes and primer	••	••	•••	D.T.D. 827.
261	Alloy steel bars.	•••	•••	•••	Obsolete.
262	Not issued				00501010.
263	Silicon bross shoets (appended)				Obsolete.
264A	Aluminium-silicon nickel allow ingots and castings	•••	••	••	Obsolete.
266	Half-hard aluminium alloy sheets and strips				Obsolete.
269	Aluminium alloy sand or die castings	÷.		•••	Obsolete.
270	Aluminium alloy sheets and strips				Obsolete.
272A	Aluminium-silicon-copper alloy ingots and castings (solution treated)				Obsolete.
273	Aluminium alloy tubes		-		Obsolete.
274	Lead bronze ingots and bars			200	Obsolete.
275	Aluminium coated aluminium alloy sheets and strips				Obsolete.
276A	Aluminium-silicon-copper alloy ingots and castings (fully heat-treated)				B.S. 3L.78.
277	Cast iron piston ring pots (chill cast)				Obsolete.
278	Soft aluminium alloy sheets and strips				B.S. L.80.
280	Aluminium alloy bars (extruded or rolled) and extruded sections				Obsolete.
281A	Magnesium alloy castings (solution heat-treated)				B.S. 3L.124.
282	High chromium steel valve forgings				Obsolete.
284	Not issued				
285A	Magnesium alloy castings (fully heat-treated)				B.S. 3L.125.
286A	55-65 chromium molybdenum steel				Obsolete.
287	Aluminium alloy sand or die castings				B.S. 3L.51.
288	Not issued				
289A	Magnesium alloy castings (solution heat-treated)			••	B.S. 3L.122.
290	Aluminium alloy bars for machining and extruded sections	••	• •	••	Obsolete.

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

D.T.D.	Description						Daplasament
<i>L</i> , <i>L</i> , <i>L</i> ,	Description						Replacement
291	Not issued	• •			• • •		
292	Soft aluminium alloy sheets and strips Aluminium alloy bars, extruded sections and forgings	••	• • · · · ·	••	••		B.S. L.80.
293	Aluminium alloy bars, extruded sections and forgings	• •	••			• •	B.S. 2L.83.
294	Aluminium alloy sand or die castings			••	• •		Obsolete.
296	Half-hard aluminium alloy sheets or strips						Obsolete.
298B	Aluminium-4.5 per cent copper alloy ingots and casting	gs (14 te	ons) (hea	t trea	ted)		B.S. 2L.91.
299	Mild steel bars, forgings and tubes (suitable for bearing	g shells			ĺ.		
300A	Aluminium alloy sand or die castings (heat-treated).						B.S. 4L.53.
301	High chromium non-corrodible steel tie rods (swaged)			•••			Obsolete.
302	Mahagany substitutes (for use in girscrews)	•••	••	•••			B.S. 5V.7.
	Mahogany substitutes (for use in airscrews)	•••	•••	••	•••		B.S. 3L.58.
303	Aluminium-4.5 per cent copper alloy ingots and casting	~ (10 +	· · ·		••		D.S. 3L.30.
304B		gs (10 t	ons) (soi	unon	treated	and	D.S. 2L.92.
	precipitation treated)						01 1
305	30 ton carbon steel tubes (Suitable for welding)			••	••	• •	Obsolete.
306	60-70 ton chromium molybdenum steel (suitable for ni	itrogen	hardenin	g)	••	••	<b>B.S. 3S.106</b> .
307	Silicon-brass tubes (annealed)	• •					Obsolete.
308	Matt cellulose finishes and primer						B.S. X.27.
309	Aluminium alloy sand or die castings (heat-treated)						Obsolete.
310C	Soft aluminium alloy tubes						B.S. 3L.56.
811	Silicon-chromium valve steel forgings or stampings						Obsolete.
812	Hard drawn silicon-brass tubes						Obsolete.
812 813	Aluminium alloy sand or die castings (as cast)				•••		Obsolete.
813 814B	Matt pigmented oil varnishes and primer	•••			•••		B.S. X.28.
	Pierrented on variables and primer	••	••	••	••	••	
315	Pigmented cellulose acetate sheet	••			••	••	Obsolete.
316	Chromium-nickel alloy sheets and strips of 10 tons 0.1				••	••	Obsolete.
317A				• •			Obsolete.
318A	Tin-iron brass tubes		•••		• •		Obsolete.
320A	L.T. varnished insulating tubing				• •		B.S. 2848 and
							6746.
321	Not issued						
322	Not issued				•••		-
323B	Aluminium-nickel-silicon brass tubes	•••	••		•••		D.T.D. 5019.
325A			• •		· · ·		
	Magnesium alloy ingots and castings	••	••	••	••	•••	Obsolete.
327	Aluminium alloy wire and rivets	••	••	••	••	••	B.S. 3L.86.
330	Soft iron sheets, strips, bars and tubes	• •	• •	• •	••	••	D.T.D. 5092 and
							D.T.D. 5102.
331	80–92 ton nickel-chromium steel						B.S.3S.99.
332	Not issued		••		••		
333	Not issued						2.2
334	Austenitic cast iron pots (Centrifugally cast)						Obsolete.
335	Synthetic resin glues						Obsolete.
336E	Rotproofed and waterproofed cotton fabric						<b>B.S.</b> F.117.
337A	Rubber pads for bomb sight brackets						Obsolete.
	Auti Misting Communed	••	•••	•••		•••	
338A	Anti-Misting Compound	4 -1		1	e		Obsolete.
339C	Plasticised polymethyl methacrylate sheets, panels and	u snapi	ings, gra	ue A,	for air	craft	Obsolete.
	glazing						
340	Not issued			••	• •	• •	
341	Nickel-copper alloy tubes for honeycomb type radiator	rs		••		••	Obsolete.
342	Aluminium coated aluminium alloy sheets and strips						B.S. 3L.73.
343B	Light cotton fabric						B.S. F.114.
344A	Treated ethylene glycol						B.S. 3150.
	Not issued	•••	•••	• •	•••	•••	
345	Aluminium-magnesium-silicon alloy sheets and strips (s	soft) (er	iitable fo	r 11/01	ting)		B.S. L.113 (in so
	anoy sheets and strips (s	2011) (31	anaone 10	T WOI	mg)	•••	
							condition).
346A	50 ton chrome moly betaning steel total			••	••	••	B.S. T.65.
346A 347	50 ton chrome-molybdenum steel tubes	••					B.S. L.503.
346A 347 348A	Magnesium-aluminium-zinc alloy tubes		•••	••	••		
346A 347 348A	Magnesium-aluminium-zinc alloy tubes	•••	•••	••	••		
346A 347 348A 349	Magnesium-aluminium-zinc alloy tubes					• •	
346A 347 348A 349 350A	Magnesium-aluminium-zinc alloy tubes Not issued	•••	 		•••	 	Obsolete.
346A 347 348A 349 350A 351	Magnesium-aluminium-zinc alloy tubes Not issued	•••	 	 	•••	• • • •	
346A 347 348A 349 350A 351 352	Magnesium-aluminium-zinc alloy tubes Not issued	•••			•••	 	Obsolete.
345 346A 347 348A 349 350A 351 352 353	Magnesium-aluminium-zinc alloy tubes          Not issued          Magnesium alloy castings          Aluminium coated aluminium alloy sheets and strips         Not issued          Not issued          Not issued          Not issued	•••	 	 	•••	• • • •	Obsolete. B.S. 3L.73.
346A 347 348A 349 350A 351 352 353 354	Magnesium-aluminium-zinc alloy tubes          Not issued          Magnesium alloy castings          Aluminium coated aluminium alloy sheets and strips         Not issued          Not issued          Chromium bronze bars, extruded sections and tubes	  		 	  	•••	Obsolete.
346A 347 348A 350A 351 352 353 354	Magnesium-aluminium-zinc alloy tubes          Not issued          Magnesium alloy castings          Aluminium coated aluminium alloy sheets and strips         Not issued          Not issued          Chromium bronze bars, extruded sections and tubes	· · · · · · ·	••• •• ••	· · · · · · ·	· · · · · · ·	· · · · · · ·	Obsolete. B.S. 3L.73.
346A 347 348A 349 350A 351 352 353 354 355	Magnesium-aluminium-zinc alloy tubes          Not issued          Magnesium alloy castings          Aluminium coated aluminium alloy sheets and strips         Not issued          Not issued          Chromium bronze bars, extruded sections and tubes         Silicon-iron bronze castings	· · · · · · ·	··· ··· ···	··· ··· ···	··· ·· ·· ··	· · · · · · · · ·	Obsolete. B.S. 3L.73.
946A 947 948A 950A 951 952 953 954	Magnesium-aluminium-zinc alloy tubes          Not issued          Magnesium alloy castings          Aluminium coated aluminium alloy sheets and strips         Not issued          Not issued          Chromium bronze bars, extruded sections and tubes	· · · · · · ·	••• •• ••	· · · · · · ·	· · · · · · ·	· · · · · · ·	Obsolete. B.S. 3L.73.

Specification	Canc	elled D.T.D.	. Specij	ficatio	n numb	ers 1	to 999 i	and 5,0	)00 on	wards	-continu	led	
Number D.T.D.					Dee								
<i>D.1.D</i> . 359	45 ton man	ganese-moly	hdenur	n or cl		criptio molvi		steel	tubec				Replacement
557	45 ton man	ganese-mory	ouchui		in onic.	mory	ouenam	SICCI	lubes	• •	<u>.</u>	5×	B.S. 2T.53 and T.65.
360	Not issued			••						• •		••	
361B	Aluminium- tation treat	4.5 per cent	coppe	er allog	y ingot	s and	casting	gs (solu	ution	treated	and pr	ecipi-	Obsolete.
362	Not issued	· · · · ·						-	100	24	222		
363A	Aluminium	alloy extrud	ed bar	s and s	section	S				<i>7</i> .			D.T.D. 5074A.
364B		alloy bars, e	extrude	d secti	ion and	d forg	ings						B.S. 3L.65.
365	Not issued	••	••	••	••	••	•••	••	•••	• •	• •	• • •	
366 367	Not issued Aluminium-	 niekol silico	 		··	•••	••	••	• •	• •	•••	• •	01
368	Not issued	-IIICKCI-SIIICO					••	••	••	••	• •	••	Obsolete.
370	Laminated of	compressed v	wood	••	•••		•••		••	••		••	Obsolete.
371	Not issued												Obsolete.
374	Kaolin .							••					B.S. M.21.
376	Cotton cord	l for kite bal	loons	• •									Obsolete.
377A	Zinc chrome		••	••	••	••			• •		• •	• •	B.S. 282/389.
379	Heavy cotto Not issued	-	••	••	••	••		••	•••	••	••	• •	Obsolete.
380 381	Not issued Not issued		••	••	••	••	••	••	••	• •	• •	• •	
382A	Silk fabric f		•••	•••	••	••	•••	•••	••	• •	••	- • •	Oha lata
383	Cellulose sh	eet for use a	s a pro	 otective	 e wran	ning	•••	••	•••	•••	••	••	Obsolete. C.S. 1995C and
	201,21000 011	x 460 u	pro		- map	P1118	••	••	•••	••	•••	••	2150A.
384	Not issued	• •											2150A,
385	Artificial sill	k fabric for	parach	utes		••							Obsolete.
386	De-icing spi	rit for carbu	rettors		••	·•	••	• •		• •		•••	Obsolete.
387	Copper or c						-	tors	• •	• •	••	• • •	Obsolete.
388 389	Fluid for old Iso-propyl a	eo shock abs	orber	struts		••		••	••	• •	••	••	Obsolete.
390	Aluminium-	coated alum	inium	u) allov s	heate (		 aile	•••	••	••	••	••	B.S. 1595.
391	Fluid for hy	draulic meel	hanism	anoy s				••		•••	••	••	B.S. 3L.72. Obsolete.
393	Not issued									•••	•••	•••	Obsolete.
394	Flexible stee	l wire ropes	for kit	te ball	oon ca								Obsolete.
395	Ethylene gly	col mono-et	hyl eth	ner	• •			••					<b>B.S.</b> 2713.
396	Not issued	••	••	••	• •	••	••	••					
397	Not issued				•••	•••	••	••	• •	••	••	••	
398 400A	Low tensile Petrol resist					••	• •	••	• • •	••	••	• •	Obsolete.
40074	High tensile	old beaded	 I steel l		•••	•••	••	••	••	•••	••	••	DEF. 1043.
402D	Bullet resista	ant safety gla	855		••	•••		•••	••	••	••	•••	B.S. 2A.25. Obsolete.
403	Silk fabric f								•••				Obsolete.
404	Hard drawn	high tensile	7 per	cent m	nagnesi	um-al	luminiu	m allo	y wire	and ri	ivets		
405	Not issued	••				• •			•				_
407A	$4\frac{1}{2}$ oz cottor	tape and se	errated	edge t	ape	••	•••		••				B.S. 5F.8 and
400	75 400 0000	1 1		1		· · · ·							B.S. 2F.57.
408 409	75 ton mang Not issued	ganese-molyt	odenun	n or ch	rome-	-				••	•••	••	B.S. 2T.60.
409	Aluminium	allov bare or	 ad fore		••	14	••	••	••	• •	••	••	DC OL OO
411	Rubber hose				vcol	••	••	••	••	• •	• •	••	B.S. 2L.83. B.S. F.67.
414	Not issued			gi.			••	••		•••		•••	D'D' L'0''
415	Not issued										•••		
418C	1.5 oz scour		bric	••		• •	••						B.S. F.115.
419	High melting	g point greas	se		•••	••			••				Obsolete.
421	Vulcanised e	expanded rul	bber	•••	••		••		• •		• •	••	Obsolete.
422 423C	Lead bronze	ingots and	Dars			Eane	in a liter	1. 1	••	ر . افغاله دست			
4230	Aluminium-	solution trea	ted an	d prac	i alloy	lorg	ing stoc	к, bai	rs, ext	ruded	sections	and	B.S. 2L.85.
424A	Aluminium-	silicon-conn	er allo	v ingot	ipitatic is and	castin	area)	ast)					Obsolate
425	Not issued						gs (as c	ast)	•••	••	••	••	Obsolete.
427A	Plywood for	lightly stres	sed pa	rts of	aircraf	ť				•••	••	•••	B.S. 2V.35.
428	Aluminium	alloy casting	s for lo	ow stre	essed p	arts							Obsolete.
429A	Cotton canv	as	•••	••	`	••			••		••		B.S. 3F.37.
430	Not issued	••	•••	•••	••	••	• •		• •	••	• •		-
431A	Flax webbin	g	••	1 4-1-	•••	••	••	••	••	• •	• •	••	B.S. F.111.
432 433	Commercial Not issued					••	••	••	••	• •	•••	••	Obsolete.
55 CCF	1401 122060	••	••	••	••	••	•••	••	••	••			

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards--continued

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued Specification Number D.T.D.Description Replacement Not issued 434 • • . . . . 435 Not issued . . . . . . . . . . . . . . . . 437 Corrosion inhibitor for aero-engines Obsolete. • • . . . . . . . . • • . . 438 Graphited wax ... B.S. M.20. .. ... . . . . . . . . 439 Expanded rubber sheet . . Obsolete. . . . . . . . . . . . . . . . . 440 11/15 Aluminium alloy tubes ... Obsolete. . . Aluminium-copper-silicon-magnesium alloy bars and extruded sections (solution treated 443A B.S. 2L.84. and aged at room temperature) 444 Not issued . . 446 Vulcanised rubber sheet Obsolete. . . . . . . . . . . . . . . . . . . 447 Not issued . . . . . . . . . . . . . . . . 448D Rotproofed and waterproofed cotton duck B.S. 3F 55 . . Aluminium-copper-magnesium-silicon alloy tubes (solution treated and aged at room 450A Obsolete. (temperature) B.S. 771, Type GX 451 Synthetic resin (phenolic) moulding materials and mouldings . . . . . . and B.S. 2PL.1. 452 Synthetic resin (phenolic) moulding materials and mouldings B.S. 771, Type MS . . . . . . . . and B.S. 2PL.1. Synthetic resin (phenolic) moulding materials and mouldings 453 B.S. 771, Type MHS and B.S. 2 PL.1. B.S. 771, Type HS 454 Synthetic resin (phenolic) moulding materials and mouldings . . and B.S. 2PL.1. 455 Not issued . . • • . . 456 Not issued . 457 Not issued . . . . . . • • • • • • 459 Lead bronze seal ring pots (sand or chill cast) Obsolete. 460A Aluminium-copper-magnesium-silicon alloy tubes (solution treated and precipitation Obsolete. treated) 461 55-65 ton 1 per cent chromium steel ... Obsolete. . . . . . . . . . . . . . . 463 55–70 ton non-corrodible steel B.S. 4S.80. . . . . . . . . . . . . . . . . 464A Aluminium alloy tubes ... B.S. 3L.63. . . . . . . . . . . • • • • • • 465 Not issued . . . . . . . . • • . . . . . . . . . . . . 466 Not issued . 467 Not issued . . . . . . . . • • . . . . . . . . . . . . . 468 Not issued . . . . . . ... . . . . . . . . . . • • . . 469 Douglas fir (as used in aircraft parts) ... Obsolete. . . . . . . . . . . 470 55-65 ton chromium-molybdenum steel Obsolete. . . . . . . . . . . . . . . Silica gel .. 471A **B.S. M.22** . . . . . . . . . . . . . . . . 472 Aero-engine lubricating oils D. Eng. R.D. 2472 . . . . . . . . . . . . 473 75-85 ton nickel chromium molybdenum steel B.S. 25.98. • • • • . . . . • • . . 474 Linatex rubber sheet .. ••• . . . . . . . . . . . . Obsolete. . . . . 475 Not issued . . . . • • . . . . . . . . . . . . • • . . 476 Not issued . . . . . . 478 99 per cent secondary aluminium notched bars and ingots for remelting Obsolete. . . . . 479 Secondary aluminium alloy notched bars and ingots for remelting Obsolete. . . . . . . 480 55-65 ton 11 per cent nickel chromium molybdenum steel Pre-coated fabric B.S. 3S.95. . . . . 482 ..... Obsolete. . .... ... . . . . . . Rubber proofed silk fabric 483 ... . . . . Obsolete. . . . . . . . . 484 Cold setting synthetic resin cement (gap filling) B.S. 1204. .... ...... .... . . • • Lightweight silk fabric ... 486 Obsolete. 1.1 . . • • .. Carbon steel strips (suitable for magneto contact breaker springs) 488 . . Obsolete. . . • • Chromium nickel heat-resisting steel rods and wire ... 489 Obsolete. . . . . 490 55-65 ton 21 per cent nickel chromium molybdenum steel (medium carbon) B.S. 2S.96. . . .. Chromium-nickel heat-resisting steel tubes ... 491 B.S. T.61. . . • • . . . . . . 492A Cotton webbing Obsolete. . . . . ... . . ... Chromium-nickel heat-resisting steel sheets and coils 493 ... .. B.S. S.523 . . .. Rubber proofed cotton fabric ... Insulating material grade "A" for mouldings in aircraft ... Insulating material grade "B" for impact resisting mouldings in aircraft electrical acces-. . 494 D.T.D. 537E. 496 B.S. 771, Type HD 497 B.S. 771, Type HS sories 499 Scoured cotton fabric (1.7 oz) B.S. 2F.57. 80-90 ton 24 per cent nickel chromium molybdenum steel (high carbon) 500 B.S. 3S.99. . . . . Commercial quality 35 ton steel tubes 501 Obsolete. . . . . . . . . . . • • . .

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Specification Number	Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards—continued	
D.T.D.	Description	Replacement
506	Not issued	5 <del></del>
507A 508	Commercial quality 40 ton non-corrodible steel tubes	Obsolete.
509	Not issued	_
510	40–50 ton manganese-nickel-molybdenum steel	Obsolete.
511	Not issued	
512	Not issued	
513	Insulating material grade 'K" for medium impact resisting mouldings in aircraft electrical accessories and instruments	B.S. 771, Type MS
514A	Nylon yarn	Obsolete.
515A 516	Cellular rubber sheet	Obsolete.
517A		DTD 007
518	Rubber proofed cotton canvas	D.T.D. 827. Obsolete.
519	3 per cent nickel chromium case-hardening steel	B.S. 3S.107.
520	23/27 aluminium alloy tubes	Obsolete.
<b>52</b> 1	Not issued	
522	Insulating material grade "E" for impact and acid resisting mouldings for aircraft accumu- lator covers	Obsolete.
523	Cold headed aluminium alloy bolts	Obsolete.
524B 525	Cotton fabric for balloons and dinghies	B.S. 2F.57.
525 526C	45–55 ton non-corrodible steel (free machining)	B.S. 2S.124.
527	Evench shalls on framph shalls substitute	Obsolete. DEF. 98-B.
528	Rubber proofed cotton fabric	D.T.D. 537E.
529	Chromium-nickel heat resisting steel bars and forgings	B.S. S125, S.126,
		S.127 and S.128.
530	Not issued	
531B	Proofed cotton fabric	D.T.D. 537E.
532 533	Rubber proofed silk fabric	Obsolete.
534	French chalk or french chalk substitute and red oxide of iron mixture	Obsolete. Obsolete.
535	Commercial quality 35 ton steel tubes	Obsolete.
536	Cotton fabric	Obsolete.
538	Not issued	_
539A	High altitude controls lubricants	Obsolete.
540	Linen fabric and tape	B.S. 7F.1.
541 542	Not issued	£
543A		Ohaolata
544	Not issued	Obsolete.
545	Commercial quality 45 ton steel tubes	Obsolete.
546B	Aluminium-coated high tensile aluminium alloy sheets and coils	B.S. 3L.73.
547	Not issued	
548	Dashpot hydraulic fluid (OM-14)	Obsolete.
549	Chromium nickel non-corrodible steel welding rods or wire	B.S. 1453, Type A8.Nb.
550 551	Not issued	
553	Not issued	Obsolete.
554	Not issued	
555	Not issued	_
556B	Nylon fabric	B.S. F.118.
558	Not issued	
559	Not issued	
561 562	Corrosion inhibiting instrument oil	Obsolete.
563 -	Commercial quality 25 ton steal takes (witch) for welding)	Obsolete.
564	Woven felt (rubber proofed)	Obsolete.
566	Not issued	
567	Lightweight fabric with flexible proofing	Obsolete.
569	55-65 ton manganese molybdenum steel pressings	Obsolete.
570	Not issued	
571 572	Chromium-nickel non-corrodible steel sheets, strips, tubes and wire	Obsolete.
572 574	Not issued	Obsolete.
	Not issued	

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Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

Specification Number D.T.D.			Desc	ription							Replacement
576A	Spun silk thread					1011	0.00	1554		421	Obsolete.
577	Low temperature grease.		• •		33 33		304 1414 - 1	3424			D.T.D. 900/4809A
578	35 ton chrome molybden	um steel t									Obsolete.
579	Glass fibre fabric.				•••		• •	5634 8-24	1214		B.S. 3396.
580	NT-1 1										D.D. 5570.
582	0 11 1			••		••		• •	• •	•••	D.T.D. 806B.
583A	<b>a</b>		••	•••	••	••	•••	(*8*		201 7674	B.S. F.116.
584	NT . 1 4		••	•••	••	••	••	5654			D.D. 1 .110.
586			•••	•••	••	••	•••	1.57	0.51	1.02	Obsolete.
587	Dinghy sail fabric . Engine corrosion preventi		•••	••	••	••	•••	322		3600 7477	D.T.D. 791C.
588			••	•••	••	••	••				D.1.D. 191C.
589			• •	•••	••	••	•••	E.S.	222	2.51	
592	Not issued		•••	••	••	••	••		•••	199	B.S. 551.
593	Not issued		•••	••	••	••	••				19.0. 551.
594	1.6 oz cotton fabric navy		•••	••	••	••	•••	3.57	3.53.	983) 1923	Obsolete.
595A	1.65 oz cotton fabric (dye			•••		••	••	160		12.1	Obsolete.
596A	2 oz cotton fabric			•••		•••	•••				Obsolete.
597	Not issued	· ··	•••	** *	•••	••	•••	333	1000	5978	00301010.
598	Aluminium-zinc alloy cas				••	••	••	3033 1955	543.4 2003	5.00. (****	Obsolete.
600	55-65 ton low alloy steel	hars for n	nachinir		•••	•••	••	• •	• •		B.S. 3S.95.
601	Not issued				•••	••	••	(e)) <b>e</b> - 11	85.9 1000		
602	Polyvinyl chloride tubing				••	• •	••	64094 11000		3634	Obsolete.
603B	Aluminium alloy sheets a	nd coils		•••	•••	••	••	• (•		• •	B.S. 3L.70.
605	Not issued	ilu cons		•••	••	• •	••	1.0	200	(50)	D.S. 3L.70.
606A	Aluminium-2 per cent ma	anecium (	 Ilov sh	··	 d string	(half h	(bac	•••		• •	B.S. L.81.
608				cis all			alu)	• •	• •	• •	D.S. L.01.
609	Not issued	• ••	• •	••	••	•••	••	0.0		0.04	_
610B	Aluminium-coated alumir	ium allor	· ·	 and aa		••	••	10	••	••	D C 21 72
611					ous	••	•••	• •	• •	• •	B.S. 3L.72.
612	Rubber proofed flax duck		••	••	••	••	••				B.S. F.110.
612	Cotton and hemp line	• • •	••	••	••	••	••	• •	• •		Obsolete.
615	<b>A</b> 11 1 <b>A B A</b> 1		••	••	••	••	••	• •		• •	Ohaalata
616		•••	••	••	• •	••	••	••	•••	••	Obsolete.
617		••	••	•••	••	••	••	100 C	• •		_
618	Not issued			••	••	••	••	• •	• •	••	
619	Not issued					••	••		1.575		DOLO
620	Magnesium-zinc-zirconiur	-	rgings a	na pre	ssings	••	••	•	• •	• •	B.S. L.506.
622A	Cotton sewing thread Magnesium-zinc-zirconium	 	• • • • •		- 17- 2	0.7-0		••	• •	• •	B.S. 2F.58.
624A		n alloy da	trs and s	section	s (Zn 3.	0, Zr 0		• •			B.S. L.505.
625A	$2\frac{1}{2}$ oz cotton fabric Hose for use with hot min		 nd avia	ion fu	-1 · ·	••	• •	•	1513	•	Obsolete.
626B	Magnesium-zinc-zirconiur	ieral oli a	nu aviai	2.0 7		••	••	• •	10	••	B.S. F.67.
628	Magnesium alloy ingots a	n alloy sh	leets (Zn			••	••		• •	••	B.S. L.504.
630		nd casting	gs	•••	••	••	••	•••	630 -	•••	Obsolete.
631	4 oz knitted fabric			···	••	••	••	9.00	•/str	7/574	Obsolete.
632	Silver clad copper strip (st				•••	••	••		×.•		Obsolete.
	Bound cordage		••	••	••	••	••			••	Obsolete.
633A	3 <sup>3</sup> oz cotton fabric		a • • •	••	2	1	••	0.00	2.35		B.S. F.116.
634A	Aluminium-2 per cent ma	gnesium a	lloy she		d strips	(soft)	• . •	••	• •	• •	B.S. L.80.
635A	Aluminium-alloy ingots an	nd casting	s			- 626	40.45		• •	a)(a)	Obsolete.
636	Synthetic resin (phenolic)	moulding	materia	us and		ings					Obsolete.
637	Hard vulcanised fibre shee		ning pu	poses	*C•C				• ? • ?	• •	Obsolete.
638	Artificial silk cordage	n n 19		1995.95	<b>FF</b>			• •		• •	Obsolete.
639	Glass fabric	//645	5.5		• •		•.•·	• •	• •	• (*)	Obsolete.
640	Not issued	•••	•••	•••	••	••	••	4.3e	100	•:•	
641	Not issued	••	••	••	••	••		•••	••	••	-
643	Not issued	••		••		••		• •		• •	_
645	Not issued		••	••		•••		408		4:345	
646B	High tensile aluminium al	loy sheets	and co	ils	••	••	••	• (•)		• •	B.S. L.104.
647	Book muslin		••			••		5.00			Obsolete.
648	Not issued										
649	Alloy cast iron for use at	low tempe	eratures	1.12	••						Obsolete.
650	Free cutting bright steel b	ars for nu	its			• •		•:•:			B.S. 2S.112.
651	Rayon fabric for flare par	achutes	1.6.6	00.40		4394)	1.12	1.2. 1.12	1.9690		Obsolete.
652	Not issued	12.12	6.84	12/20	122	1212		100			
653	Aluminium alloy sheets ar	nd coils (1	t per ce	ent man	nganese	)			54.54/A		B.S. 2.L60.
654	Not issued		0.00								
656	Not issued			•••		1.5					
	877.0 (817	335	10000	05	(010)	12121	19170	1.14	0.000	35476	

9	Cancelled	1 D.T.1	D. Spec	ificatio	on numl	bers 1	to 999	and 5	,000 onwa	rds—c	ontin	ued	
Specification Number D.T.D.					Des	cripti	on						Replacement
657	Not issued					-						-	reprocention
658	Matt synthetic of	one coa	 It enam	 1	•••	••	••	••	••	••	••	••	DG V 1P
659	Steel sheets (suit	table fo	r deen	nressi	ng and	weld	 ing) (fa	or the r	 nanufactu	re of	dron .	to all a l	B.S. X.28. Obsolete.
660	Spun silk webbi	ng									-		Obsolete.
661	Diacetin		-	1.1	1993	0905	2/14		22.5			••	B.S. 1594.
662	Not issued	••							825 K (K)			5.15 12 14	D.D. 1374.
665	Low pressure or	xygen t	ubing.	Mark	: IV				-S-	1.2			B.S. F.65.
667	Not issued	• •		••	••		• •	• •					-
668 669	Rayon fabric	•••	••	••	• •	*:*					• •	2.2	Obsolete.
670	Not issued Not issued	•••	••	••	•••	• •	• •	•:•	10 S.	1996	••		_
671	Not issued	•••	•••	••	••	• •	•	• •	• •	000	525	•0•0	_
672	Not issued	••		•••	••	•••	5.05	100	¥0¥0	• •	• •	• •	_
673A	Dinghy pack fal	bric (tw	$\frac{1}{2}$		•••	15	23. 202		2027	•••	• •	• •	B.S. F.122.
674	Not issued						•••	• •	1:31 1-11	100 100			D.S. 1.122.
675	Petrol proof fab	ric (2 p	oly)			8.8	1.1		10				Obsolete.
676	Not issued	• •			••				• :•:				_
677	Woven pile seali		р		••	*:*	•Uei		• •			1993	Obsolete.
678 679	Methyl bromide	;	• •	••	••	12					••	•)•)	<b>B.S.</b> 2710.
680	Not issued Not issued	••	••	••	••	••	••	10%	1986	•:(•)		•35	
681	Not issued	• •	••	••	••			• •	(636)	1034)	•:•	÷	<del></del>
682	Not issued	•••	•••	•••	••	196			13	•	••		
683A	Aluminium-zinc		sium-c	••• opper-	 mangai	 nese	alloy	bars,	extruded	t t	ione	and	D.T.D. 5024, 5044
	forgings		Siuni e	opper	manga	11030	anoy	ours,	CALLEUCU	1 3001	10115	anu	5054A
685	Lead-silver-tin se	older (s	suitable	for a	ircraft 1	radia	tors an	d oil co	oolers)				B.S. 219, Type 1S.
686	Spun silk cord								- 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20				Obsolete.
687B	Aluminium-alloy	y coate	d alum	inium	-zinc-m	agnes	sium-co	opper-c	hromium	alloy	sheet	s and	B.S. 2L.88.
688	coils (solution	treated	d and p	precipi	tation t	reate	d)						
689	Chromium nicke Not issued	el non-o	corrodi	ble ste	el stitel						2008	2.6383	Obsolete.
691	Methylated spiri	+ · ·	24(45)	84365		8.96	10.000	••	••	••			D.G. 0501
692	Not issued	••••	••		• •	0.5		3.000		1999		S	B.S. 3591.
693	Aluminium alloy	v tubes		54593 5474		•••	••	••					Obsolete.
694A	Nylon fabric	1.000	222	2.51	2				(1999) (1999)		0.00		B.S. F.119.
695	Cotton webbing	for suj	pply dr	oppers									Obsolete.
696	Special grade zir	ic alloy	pressu	ire die	casting	3	••	• •			••		Obsolete.
697 698	Not issued	••	• •	• •	•••	•••	••		••		••		
699	Storage oil Low pressure fle	vible a					••	••	• •	••	• •	••	DEF. 2181-A.
701	Not issued						••	••	••	•••	••		<b>B.S. 2F.63</b> .
702	Not issued		••	3.9	••			36.65	••	(*.*) 	20.00	34.900	
703B	Nickel-chromiun	n heat	resistin	g alloy	sheets	and	strips-	-cold r	olled and	softer	ned		B.S. HR.203.
704													
706	Aluminium-coat	ed high	tensile	alumi	inium a	lloy s	heets o	of specia	al flatness	(solut	ion tr	eated	Obsolete.
707	and artificially	aged)						-34		6			
707 708	Not issued								· · · ·	••	···-	· · ·	
/00	Magnesium-ceriu 2·3, Zr 0·6)	4111-ZIN(	-zircor	num a	moy in	gots	and ca	stings	(rare earth	n meta	als 3.	u, Zn	B.S. 2L.126.
709	Not issued												
710B	Aluminium-coate	ed alu	minium	-copp	er-mao	nesim	meilic	on-mar	 Iganese a	llov s	heate	and	DS 21 20
	strips to close	tolera	nces (s	olutio	n treate	ed an	id age	1 at ro	om tempe	tafure	a) (C)	1 4.4	D.S. 41.07.
	Mg 0.7, Si 0.7	, Mn 0	·6)									,	
711A	Magnesium-zinc-	-zircon	ium all	oy ing	ots and	l cast	ings (a	s cast)	(Zn 4.5, Z	(r 0.7)			Obsolete.
712A	Deep-drawing ch	romiu	m-nicke	el steel	sheets	and a	strips (	corrosi	on resistir	1g)			B.S. S.536.
714	Nickel-chromiun	1-iron	neat re	sisting	; alloy	sheet	s and	strips (	cold-rolled	d and	anne	aled.	Obsolete.
715	12 S.W.G. and Free-cutting corr			+ =+==1	(6	4.5							D. G. (105
718	Magnesium-ceriu	m-zinc	-zircon	ium a	llov in	its)	and			rth		2.0	B.S. S.137.
	Zn 0.5, Zr 0.6)		LILUII	sum a	moy m	BOIS	and C	astings	uare ea	ли п	letais	5.0'	Obsolete.
721A	Magnesium-zinc-	zirconi	um alle	ov ingo	ots and	casti	ngs (he	eat-trea	ted) (Zn 4	1.5. 7	0.7)		B.S. 2L.127.
724	Aluminium-copp	er-mag	nesium	-nicke	l-iron a	llov f	orging	s (preci	pitation t	reated	at 18	5°C)	Obsolete.
725	Nickel-chromium	n heat-i	resisting	g alloy	(wroug	ght) f	or gas-	turbing	e blades (1	Nimor	nic 80	)	Obsolete.
726	Magnesium-zinc-	zirconi	um alle	oy bar	S		0.20						BS 1,505
728 729	Magnesium-ceriu	im-zirc	onium	alloy	ingots	and c				tals 3	0, Z1		
123	Magnesium-zinc-	zirconi	um alle	oy dro	p torgi	ngs	296 <sup>°</sup>	• •		••	••	÷	B.S. L.506.

Number D.T.D.         Description         Replaceme           730         65-95 ton chromium-molybdenum-vanadium steel (suitable for nitrogen hardening) (initing ruling section 24 inch)         B.S. 25.132.           732         Magnesium-aluminium-zinc-manganese alloy sheets and strips (soft) (Al 30 Zn 10 B.S. L.511.         B.S. L.511.           733         Magnesium-zinc-zirconium alloy extruded bars and sections (high strength) not greater Obsolete.         Dosolete.           736         Mickel-thromium-diminium-tiranium heat resisting alloy pillets, bars and forgings precipitation treated (Cu 4, Mg 1-7, Co 75)         B.S. HR.1.           737         Not issued         Dosolete.         Zr 0-7)           741         Aluminium-copper-magnesium-cobalt alloy ingots and castings (solution treated and precipitation treated) (Cu 4, Mg 1-7, Co 75)         D.T.D. 5016.           742         Magnesium-aluminium-inter corroutble circular test (https: 2r 0-7)         Dosolete.         D.T.D. 5016.           742         Magnesium-aluminium-inter corroutble circular test (https: 2r 0-7)         D.T.D. 5016.         Obsolete.           742         Magnesium-aluminium-inter and and precipitation treated) (Cu 4, Mg 0-7, 3 inches diameter or minor sectional dimensions         D.T.D. 5016.           744         Magnesium-aluminium-internium alloy ingots and casting fuels treated) (Ca 4-0, rare B.S. 2L 128.         B.S. HR.1.           747         Si 0-7, Mn 0-6         D.T.D. 5016.		Cancelled	D.T.D. Sp	ecificati	on numb	ers 1 i	to 999 i	and 5,00	)0 onw	ards—(	continued		
D.T.D.         Description         Replacement           730         \$5-95 ton chromium-molydaenmwanadium steel (suitable for nitrogen hardening) (inniting ruling section 21 inch)         B.S. 2S, 132.           732A         Magnesium-chardenmangenese alloy sheets and strips (soft) (Al 30 Zn 10 Bagnesium-chardenmanum-tain-minum chart resisting alloy billets, bars and forgings 1368         Bickel-chromium-allow intrinsitum that resisting alloy billets, bars and forgings 1379         B.S. L.S11.           733         Magnesium-chorearium-ziconium alloy resisting alloy billets, bars and forgings 1380         Bickel-chromium-aluminium-tinnium hart resisting alloy billets, bars and forgings 139.         Bickel-chromium-aluminium-tinnium-alumi alumi tinnium-tinnium-chart and castings (solution treated and 140.         Obsolete.           739         Magnesium-zino-zirconium alloy extruded bars and strips (half hard) (Al 30, Zn 10, 139.         Bickel Stamm-zino-zirconium alloy extruded bars and strips (half hard) (Al 30, Zn 10, 130.         Bickel Stamm-zino-zirconium alloy extruded bars and sections (high strength) greater than 130.         Bickel Stamm-zino-zirconium alloy ingots and castings (half thard) (Al 30, Zn 10, 130.         Bickel Stamm-zino-zirconium alloy ingots and castings (half hard) (Al 30, Zn 10, 130.         Bickel Chromium-inckel non-corrolibe circular steel tubes         D.T.D. 5016.           744         Magnesium-zino-zirconium alloy ingots and castings (heat treated) (Zn 40, rare 130.         Bickel 24, Mg 07, 130.         Bickel 24, Mg 07, 130.         Bickel 24, Mg 07, 130.         Bicklel, 24, Mg 07, 130.         Bickel 24, Mg	Specification												
85-95 ton chromium-molybdenum-vanadium steel (suitable for nitrogen hardening)       B.S. 25.132. (Imiting ruling section 24 nch)         932A       Ma 0-3)       B.S. L.511.         933       Magnesium-zinc-zirconium alloy extruded bars and sections (high strength) not greater than 3 incks diameter or minor sectional dimensions       Obsolete.         936B       Nickel-thromium-dluminum-titanium heat resisting alloy billets, bars and forgings       B.S. HR.1.         (including gas turbine biades) and parts (nickel base, C 10-5, Ti 2.25, A1-4)       Obsolete.         937       Not issued       Obsolete.         938       Magnesium-zinc-cerium-zinconium alloy ingots and castings (solution treated and monitonium-nickel non-corrotible circular steel tubes       Obsolete.         942       Mo 0-3)       Min 0-43       Obsolete.         944       40 Ton chromium-nickel non-corrotible circular steel tubes       Obsolete.       Obsolete.         945       95 to close tolerances (Solution treated and precipitation treated) (Ca 4-4, Mg 0-7, Si 0-7, Mn 0-6)       B.S. L.501.         947       Nickel-chromium-cobal talluminum-titanum hear resisting alloy billets, bars, forgins       B.S. L.501.         947       Nickel-chromium-cobal damats intropper-magnesitur-site and precipitation treated) (Ca 4-4, Mg 0-7, Si 0-7, Mn 0-6)       B.S. L.501.         947       Nickel-chromium-cobal damats intromiscons (Weizhang 2, Ca 18, Ti 24, All 1-4)       B.S. L.501.<	Number				D	- 42							D
(limiting ruling section 24 inch)       (limiting ruling section 24 inch)       B.S. L.511.         Magnesium-zinc-zinconium alloy extruded bars and sections (high strength) not greater (basolete.)       (basolete.)       (basolete.)         733       Magnesium-zinc-zinconium alloy extruded bars and sections (high strength) not greater (basolete.)       (basolete.)       (basolete.)         736       Magnesium-zinc-zinconium alloy ingots and castings (as cast) (Zn 40, RE 1.2, Obsolete.)       (Ca 2.7 0.7)       (Ca 2.7 0.7)         739       Not issued       (Ca 4. Mg 1.7, Co 0.75)       (Ca 2.4, Mg 1.7, Co 0.75)       (Ca 2.4, Mg 1.7, Co 0.75)         741A       Aluminium-copper-magnesium-cobalt alloy estruded bars and sections (high strength) greater than (basolete.)       (Dasolete.)       (Dasolete.)         743       Magnesium-aluminum-circonium alloy estruded bars and sections (high strength) greater than (basolete.)       (Dasolete.)       (Dasolete.)         744       Montium-circonium alloy estruded bars and sections (high strength) greater than (basolete.)       (Dasolete.)       (Dasolete.)         745       S 0.7, Mn 0.6)       (Dasolete.)       (Dasolete.)       (Dasolete.)       (Dasolete.)         747       S 10 -0, Mn 0.6)       (Dasolete.)       (Dasolete.)       (Dasolete.)       (Dasolete.)       (Dasolete.)         747       S 10 -0, Mn 0.6)       (Dasolete.)       (Dasolete.) <td>D,T.D.</td> <td></td> <td>Replaceme</td>	D,T.D.												Replaceme
<ul> <li>Magnesium-aluminium-zinc-manganese alloy sheets and strips (soft) (Al 30 Z n 10 B.S. L.511. Mn 0.3)</li> <li>Magnesium-zinc-zinconium alloy extruded bars and sections (high strength) not grater Obsolete. Inhan 3 inches diameter or ninor sectional dimensions</li> <li>Nickel-chromium-aluminium-intentium heat resisting alloy bilets, bars and forgings B.S. HR.1.</li> <li>Magnesium-zinc-cerum-zinconium alloy ingots and castings (solution treated and precipitation treated) (Ca 4, Mg 1-7, Co 175)</li> <li>Magnesium-zinc-inconium alloy extrude bars and sections (high strength) precipitation treated) (Ca 4, Mg 1-7, Co 175)</li> <li>Magnesium-zinc-inconium alloy extrude bars and sections (high strength) greater than 0 biolete. J. D. 5016.</li> <li>Magnesium-zinc-inconium alloy extrude bars and sections (high strength) greater than 0 biolete. 3 inches diameter or minor sectional dimensions Silon-manganese alloy sheets and strips (solution treated) (Ca 4, Mg 0-7, co 15).</li> <li>Magnesium-incerced aluminium-copper-magnesium-silon-manganese alloy sheets and scilos (high strength) greater than 0 biolete. 3 inches diameter or minor sectional dimensions (Solution treated) (Ca 4, Mg 0-7, solution treated) (Ca</li></ul>	730	85-95 ton chron	mium-moly	bdenun	n-vanadi	um st	teel (su	itable	for ni	trogen	hardening	) B.S	. 2S.132.
Magnesium-zinc-zincomium alloy extruded bars and sections (high strength) not greater than 3 inches diameter or minor sectional dimensions       Obsolete.         373B       Nickel-chromium-aluminium-itanium heat resisting alloy billets, bars and forgings (including as turbine blades) and parts (incle base, CT 195, TI 225, AI 14)       Obsolete.         373       Magnesium-alum-cerein-m-zirconium alloy ingots and castings (as cast) (Zn 40, RE 1-2, Dr 0-7)       Obsolete.         373       Not issued       Dr 0-7, Dr 0-7, Co 0-75)       Distribution treated and Obsolete.         3741       Alaminium-copper-magnesium-obali alloy ingots and castings (solution treated and Obsolete.       Dr D. 5016.         4742       Magnesium-aluminum-corper-magnesium-silicon-magneses alloy sheets and strips to close tolerances (Solution treated and precipitation treated) (Cu 44, Mg 0-7, Si 0-7, Mn 0-6)       Dr.D. 5016.         4747       Nickel-chromium-cobel-aluminum-treasium-silicon-magneses alloy sheets and strips to close tolerances (Solution treated and precipitation treated) (Cu 44, Mg 0-7, Si 0-7, Mn 0-6)       B.S. 21,90.         4747       Nickel-chromium-copal-aluminum-copper-magnesium-silicon-magneses alloy sheets and strips to close tolerances (Solution treated and actings (heat treated) (Zn 44, Mg 0-7, Si 0-7, Mn 0-6)       B.S. 21,90.         4748       Magnesium-aluminum-zinc alloy bars and sections (over 3-in)       B.S. 21,90.         4749       Magnesium-aluminum-zinc alloy bars and sections (over 3-in)       B.S. 22,90.         474	732A	Magnesium-alun	Magnesium-aluminium-zinc-manganese alloy sheets and strips (soft) (Al 3.0 Zn 1.0										
736B       Nickel-hromium-atuminium-itanium heat resisting alloy billets, bars and forgings       B.S. HR.1.         738       Magnesium-zinc-cerium-zirconium alloy ingots and castings (as cast) (Zn 40, RE 12, Zr 07)       Obsolete.         739       Not issued	733	Magnesium-zinc	or Ob	solete.									
Magnesium-zinc-cerium-zirconium alloy ingots and castings (as cast) (2n 40, RE 12, Obsolete.       Obsolete.         739       Not issued	736B	Nickel-chromium	n-aluminiu	m-titani	um heat	resis	sting a	lloy bi	llets, h	oars a	nd forging	s B.S	. HR.1.
739       Not issued	738	Magnesium-zinc-	turbine bla cerium-ziro	(des) and conium	alloy in	gots a	nd cas	tings (a	112.2 (s cast)	5, Al 1 ) (Zn 4	•4) •0, RE 1·2	!, Ob:	solete.
41.4       Aluminium-copper-magnesium-cobalt alloy ingots and castings (solution treated (Cu 4, Mg 1-7, Co 0-75)       Obsolete.         422.A       Magnesium-aluminium-zine-manganese alloy sheets and strips (half hard) (AI 3-0, Zn 1-0, Mn 0-3)       B.S. L. 510.         423.       40 Ton chromium-inckel non-corrodible circular steel tubes       D.T.D. 5016.         424.       Magnesium-zine-zirconium-alloy extruded bars and sections (high strength) greater than 3 inches diameter or minor sectional dimensions       D.T.D. 5016.         426.       Aluminium-copper-magnesium-silicon-manganese alloy sheets and strips to close tolerances (Solution treated and precipitation treated) (Cu 4-4, Mg 0-7, Si 0-7, Mn 0-6)       B.S. 21.90.         427.       Nickel-chromium-cobalt-aluminium-tinanium heat resisting alloy billets, bars, forgings       B.S. 81.72.         428.       Magnesium-aluminium-zinc alloy bars and sections (over 3-in) B.S. 82.74.       B.S. 22.61.         429.       Magnesium-aluminium-zinc alloy bars and sections (over 3-in) B.S. 82.75.       S.S. 22.62.         429.       Magnesium-aluminium-sinc alloy bars and sections (over 3-in) B.S. 82.75.       S.S. 22.62.         429.       Magnesium-aluminium-sinc alloy bars and sections (over 3-in) B.S. 82.75.       S.S. 22.62.         429.       Magnesium-aluminium-sinc alloy bars and sections (over 3-in) B.S. 82.75.       S.S. 22.62.         424.       Aeroplane doping scheme of low tautness B.S. 82.75.	739												
<ul> <li>Magnesium-aluminium-zinc-manganese alloy sheets and strips (half hard) (AI 3·0, Zn 1-0, B.S. L.510.</li> <li>43 40 Ton chromium-nickel non-corrodible circular steel tubes D.T.D. 5016.</li> <li>44 Magnesium-zinc-zirconium alloy extruded bars and socitons (high strength) greater than</li></ul>		Aluminium-copp	er-magnesi	um-cob	alt alloy	ingo ()•75)	ts and	casting	gs (sol	ution	treated an	d Obs	solete.
43       40 Ton chromium-nickel non-corrodible circular steel tubes       D.T.D. 5016.         44       Magnesium-zinc-zirconium alloy extruded bars and sections (high strength) greater than       Obsolete.         45       Aluminium-coated aluminium-diration treated) (Cu 44, Mg 0-7, Si 0-7, Mn 0-6)       B.S. 21.90.         47B       Nickel-chromium-cobalt-aluminium-titanium heat resisting alloy billes, bars, forgings       B.S. 1R.2.         48       Magnesium-aluminium-zinc alloy bars and sections (over 3-in)       B.S. 21.128.         49       Magnesium-aluminium-zinc alloy bars and sections (over 3-in)       B.S. 1.501.         51       Aeroplane doping scheme of medium tautness       B.S. X.26.         52       Aeroplane doping scheme of medium tautness       B.S. X.27.         56       Cleaning material for metal       DEF. 1280.         57       Not issued       Def. 1280.         58       Capper naphthenate       Desclete.         62       Rubber bonded coxi jointing material       B.S. X.29.         58       Copper naphthenate       Desclete.         59       Cleaning material for metal       DEF. 113.	42A	Magnesium-alum	inium-zinc	-manga	nese allo	y shee	ets and	strips (l	half ha	rd) (Al	3·0, Zn 1·	), B.S	. L.510.
44       Magnesium-zinc-zirconium alloy extruded bars and sections (high strength) greater than inches diameter or minor sectional dimensions       Obsolete.         45C       Aluminium-coated aluminium-copper-magnesium-silicon-manganese alloy sheets and strips to close tolerances (Solution treated and precipitation treated) (Cu 44, Mg 0-7, Si 0-7, Mn 0-6)       B.S. HR.2.         47B       Nickel-chronium-cobalt-aluminium-titanium heat resisting alloy billets, bars, forgings       B.S. HR.2.         47B       Magnesium-zinc-cerium-zirconium alloy ingots and castings (heat treated) (Zn 4-0, rare doping scheme of low tatness       B.S. L.501.         48       Magnesium-zinc alloy bars and sections (over 3-in)       B.S. L.501.         51       Aeroplane doping scheme of low tatness       B.S. X.26.         53       Aeroplane doping scheme of bigh tatness       B.S. X.26.         544       Cellulose finishes and primer       B.S. X.26.         55       Not issued       DEF. 1280.         66       Cleaning material for metal       DEF. 1280.         67       Buoyant cotton cordage.       B.S. X.20.         74       High gloss finishing scheme       B.S. X.20.         75       Not issued       DEF. 1280.         76       Buoyant cotton cordage.       B.S. X.20.         76       Paper-base sheet jointing material       B.S. X.29.	43	40 Ton chromiur	n-nickel no	n-corro	dible cir	cular	steel tu	ibes				. D.7	C.D. 5016.
46C       Aluminium-coated aluminium-copper-magnesium-silicon-manganese alloy sheets and B.S. 2L.90.       B.S. 47. 00.6         3trips to close tolerances (Solution treated and precipitation treated) (Cu 44, Mg 0.7, Si 0.7, Mn 0.6)       B.S. HR.2.         47B       Nickel-chronium-cobalt-aluminium-titanium heat resisting alloy billets, bars, forgings B.S. HR.2.       B.S. HR.2.         47B       Magnesium-zinc-cerium-zirconium alloy ingots and castings (heat treated) (Zn 4.0, rare earth metals 1-2, Zr 0.7)       B.S. 2L.128.         48       Magnesium-zinc-cerium-zinca alloy bars and sections (over 3-in)       B.S. 2L.501.         51       Aeroplane doping scheme of low tautness       B.S. X.26.         52       Aeroplane doping scheme of ligh tautness       B.S. X.26.         53       Aeroplane doping scheme of high tautness       B.S. X.26.         544       Cleaning material for metal       DEF. 1280.         57       Not issued       DEF. 1280.         66       Clasein cement for use in aircraft propellers       Obsolete.         67       Buoyant cotton cordage.       B.S. X.20.         67       Buoyant cotton webbing       Def. 1280.         67       Not issued       DEF. 174.         67       Buoyant cotton webbing       Des. 113.         68       Cellulose glososy black finish and primer       B.S. X.29. </td <td>744</td> <td>Magnesium-zinc-</td> <td>zirconium</td> <td>alloy ex</td> <td>truded b</td> <td>ars a</td> <td>nd sect</td> <td>ions (hi</td> <td>gh stre</td> <td>ength)</td> <td>greater tha</td> <td>n Obs</td> <td></td>	744	Magnesium-zinc-	zirconium	alloy ex	truded b	ars a	nd sect	ions (hi	gh stre	ength)	greater tha	n Obs	
47B       Nickel-chromium-cobalt-aluminium-itianium heat resisting alloy billets, bars, forgings       B.S. HR.2.         (including gas turbine blades) and parts (Nickel base, Cr 19-5, Co 18, Ti 24, A1 1-4)       Magnesium-zinc-cerium-zirconium alloy ingots and castings (heat treated) (Zn 4-0, rare       B.S. 2L.128.         (including gas turbine of low lattness       B.S. 2.5, 201       B.S. 2.5, 201       B.S. 2.5, 201         (including gas turbine of low lattness       B.S. 2.5, 201       B.S. 2.2, 201       B.S. 2.2, 201         (including scheme of medium tautness       B.S. 2.2, 201       B.S. 2.2, 201       B.S. 2.2, 201         (including material for metal       B.S. 2.2, 201       B.S. 2.2, 201       B.S. 2.2, 201         (including material for metal       DEF, 1280       DEF, 1280       Desolete.         (including base)       B.S. 7.2, 70       Not issued       B.S. 7.2, 70       Desolete.       Desolete.         (including base)       Desolete       DEF, 1280       Desolete.       Desolete.         (including base)       B.S. 7.2, 70       B.S. 7.2, 70       B.S. 7.2, 70       Desolete.       Desolete.         (including base)       B.S. 7.2, 70       Desolete.       Desolete.       Desolete.       Desolete.         (including base)       B.S. 7.2, 70       Desolete.       Desolete.       Desolete. <td< td=""><td>'46C</td><td>Aluminium-coate strips to close</td><td>ed alumini tolerances</td><td>um-cop</td><td>per-mag</td><td>nesiun</td><td>n-silico</td><td>n-mang itation</td><td>anese treated</td><td>alloy ) (Cu</td><td>sheets an 4·4, Mg 0·</td><td>d B.S 7,</td><td>. 2L.90.</td></td<>	'46C	Aluminium-coate strips to close	ed alumini tolerances	um-cop	per-mag	nesiun	n-silico	n-mang itation	anese treated	alloy ) (Cu	sheets an 4·4, Mg 0·	d B.S 7,	. 2L.90.
(including gas turbine blades) and parts (Nickel base, Cr 19-5, Co 18, Ti 2-4, AI 1-4)         448       Magnesium-zinco-inum alloy ingots and castings (heat treated) (Zn 4-0, rare earth metals 1-2, Zr 0-7)         479       Magnesium-aluminium-zinc alloy bars and sections (over 3-in)       B.S. L.501.         511       Aeroplane doping scheme of low tautness       B.S. X.25.         522       Aeroplane doping scheme of medium tautness       B.S. X.25.         533       Aeroplane doping scheme of medium tautness       B.S. X.26.         544       Cellulose finishes and primer       B.S. X.26.         558       Cleaning material for metal       DEF, 1280.         567       Not issued       DEF, 1280.         578       Copper naphthenate       Obsolete.         670       Buoyant cotton cordage.       B.S. X.30.         671       Buoyant cotton cordage.       B.S. X.20.         672       Rubber bonded cork jointing material       B.S. F.66.         673       Buoyant cotton cordage.       B.S. X.20.         674       Light weight finish (cellulose base)       B.S. X.20.         675       Calulose glossy black finish and primer       B.S. X.20.         676       Buoyant cotton cordage.       B.S. X.20.         677       Buoyant cotton cordage.       B.S. X.20.<	47B	Nickel-chromium	) 1-cobalt-ah	minium	n-titaniuu	n hea	t resis	ting all	ov bill	ets be	rs forging	S R S	HR 2
earth metals 1-2, Zr 0-7)       Best 22, Zr 0-7)         131       Aeroplane doping scheme of low tautness       B.S. L.501.         132       Aeroplane doping scheme of low tautness       B.S. X.26.         133       Aeroplane doping scheme of medium tautness       B.S. X.26.         134       Aeroplane doping scheme of high tautness       B.S. X.26.         135       Aeroplane doping scheme of high tautness       B.S. X.26.         134       Aeroplane doping scheme of high tautness       B.S. X.26.         135       Not issued       DEF. 1280.         136       Cleaning material for metal       DEF. 1280.         137       Not issued       Obsolete.         138       Copper naphthenate       Obsolete.         139       Buoyant cotton cordage.       B.S. K.20.         140       Not issued       B.S. X.20.         156       Collulose glossy black finish and primer       B.S. K.29.         156       Cellulose glossy black finish and primer       B.S. X.20.         156       Cellulose glossy black finish and primer       B.S. X.20.         157       Not issued       DEF. 113.         158       F.66.       B.S. X.29.         159       Not issued       DEF. 113.         171		(including gas	turbine bla	des) and	d parts (	Nicke	l base,	Cr 19.5	, Co 1	8, Ti 2.	4, Al 1.4)		
751       Aeroplane doping scheme of low tautness       B.S. X.26.         752       Aeroplane doping scheme of high tautness       B.S. X.26.         753       Aeroplane doping scheme of high tautness       B.S. X.26.         754       Cellulose finishes and primer       B.S. X.26.         755       Not issued		earth metals 1	2, Zr 0.7)						eat trea	ated) (	Zn 4·0, rai		
52       Aeroplane doping scheme of medium tautness       B.S. X.26.         53       Aeroplane doping scheme of high tautness       B.S. X.27.         54       Cellulose finishes and primer       B.S. X.27.         55       Not issued       DEF. 1280.         56       Copper naphthenate       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         61       Caper naphthenate       B.S. X.26.         62       Rubber bonded cork jointing material       B.S. X.30.         63       Cellulose glossy black finish and primer       B.S. X.29.         64       Cellulose finishing scheme       B.S. X.29.         71       Not issued       Mot issued								er 3-in)	••	• •	•• •		
53       Aeroplane doping scheme of high tautness       B.S. X.26.         54A       Cellulose finishes and primer       B.S. X.27.         55       Not issued       DEF. 1280.         57       Not issued       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         61       Rubber bonded cork jointing material       B.S. X.27.         62       Rubber bonded cork jointing material       B.S. F.66.         63       Cellulose glossy black finish and primer       B.S. X.29.         64       Light weight finishing scheme       B.S. X.29.         73       Linen-cotton webbing       Obsolete.         74       Not issued       DEF. 174         75       Paper-base sheet jointing material       DEF. 174         74       Not issued       DEF. 174         75       Paper-base sheet jointing compound (Shellac type)       DEF. 174         76       Paper-base sheet jointing compound (Shellac type)       DEF. 128.         77       Inhibited ethylene glycol       B.S. 3150.         781       Not issued       DEF. 128.         77       Issued       DEF. 1261-A         782       Not issued       DEF. 1261-A         793       Inhibi							•••	••					
54A       Cellulose finishes and primer       B.S. X.27.         55       Not issued       DEF, 1280.         56B       Cleaning material for metal       Obsolete.         57       Not issued       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         61       Casein cement for use in aircraft propellers       Obsolete.         62       Rubber bonded cork jointing material       B.S. X.30.         63       Cellulose glossy black finish and primer       B.S. X.29.         64       High gloss finishing scheme       B.S. X.29.         71       Not issued							••	••					
55       Not issued       DEF. 1280.         56B       Cleaning material for metal       DEF. 1280.         57       Not issued       DEF. 1280.         58       Copper naphthenate       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         62       Rubber bonded cork jointing material       B.S. F.66.         63       Buoyant cotton cordage.       B.S. F.113.         64       Cellulose glossy black finish and primer       B.S. X.29.         71       Not issued							••	• •	••	••	•• •		
56B       Cleaning material for metal       DEF. 1280.         57       Not issued			and prime	or	••		••	••		••	•• •	. B.S	. X.27.
57       Not issued       Obsolete.         58       Copper naphthenate       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         62       Rubber bonded cork jointing material       B.S. F.66.         63       Light weight finish (cellulose base)       B.S. X.30.         66       Light weight finish and primer       B.S. X.30.         67       Buoyant cotton cordage.       B.S. X.30.         68       Cellulose glossy black finish and primer       B.S. X.29.         71       Not issued				• •	••		••	••	••	••	•••		_
58       Copper naphthenate       Obsolete.         60       Casein cement for use in aircraft propellers       Obsolete.         62       Rubber bonded cork jointing material       B.S. F.66.         63       Light weight finish (cellulose base)       B.S. F.66.         64       Light weight finish (cellulose base)       B.S. F.13.         67       Buoyant cotton cordage.       B.S. X.29.         69       Not issued       M.S. F.113.         69       Not issued       M.S. F.113.         71       Not issued       M.S. S.2.29.         73       Linen-cotton webbing       Obsolete.         74       Not issued       Mot issued         75       Paper-base sheet jointing material       DEF. 113.         76       Paper-base sheet jointing compound (Shellac type)       DEF. 174         79       Inhibited ethylene glycol       B.S. 3150.         80       Coir matting for resilient packing       Obsolete.         81       Not issued       Mot issued       M.S. 152.         82       Nylon fabric body armour       Obsolete.       DEF. 19-A.         84       Nylon fabric for aircraft covers       Obsolete.       DS. 508.         89       Cork jointing       Scoured cotton				••	••	••	••	• •	••		· · · · · ·	. DE	F. 1280.
60       Case in cement for use in aircraft propellers				• •	••	••	• •	• •	••				
62       Rubber bonded cork jointing material       B.S. F.66.         66A       Light weight finish (cellulose base)       B.S. F.66.         67       Buoyant cotton cordage.       B.S. F.113.         68       Cellulose glossy black finish and primer       B.S. F.113.         69       Not issued       B.S. F.113.         71       Not issued       Image: Cordage issued         72A       High gloss finishing scheme       B.S. X.29.         73       Linen-cotton webbing       Obsolete.         74       Not issued       DEF. 113.         77       Liquid engine jointing material       DEF. 174         79       Inhibited ethylene glycol       B.S. 3150.         80       Coir matting for resilient packing       Obsolete.         81       Not issued       Image: Cord part of the corded part of the co												. Ob:	solete.
66A       Light weight finish (cellulose base)       B.S. X. 30.         67       Buoyant cotton cordage.       B.S. F. 113.         68       Cellulose glossy black finish and primer       B.S. X. 29.         71       Not issued		Casein cement fo	or use in ai	rcraft pi	opellers							. Obs	solete.
66A       Light weight finish (cellulose base)       B.S. X.30.         67       Buoyant cotton cordage.       B.S. F.113.         68       Cellulose glossy black finish and primer       B.S. X.29.         71       Not issued	'62	Rubber bonded of	cork jointir	ig mater	rial				••			. B.S	. F.66.
67       Buoyant cotton cordage.       B.S. F.113.         68       Cellulose glossy black finish and primer       B.S. X.29.         69       Not issued       Image: Correct Stress Stres	'66A	Light weight finis	sh (cellulos	e base)									
68       Cellulose glossy black finish and primer       B.S. X.29.         69       Not issued	67	Buoyant cotton of	cordage.	• • •									
69       Not issued	68				imer								
71       Not issued	69			-									
72A       High gloss finishing scheme													1.0
73       Linen-cotton webbing				•••									¥ 20
74       Not issued		Lipen_cotton web	hing scheme		••							01	
76       Paper-base sheet jointing material       DEF. 113.         77       Liquid engine jointing compound (Shellac type)       DEF. 174         79       Inhibited ethylene glycol       B.S. 3150.         80       Coir matting for resilient packing       Obsolete.         81       Not issued       DEF. 124.         82       Not issued       DEF. 2261-A         83       General purpose grease       DEF. 126.         84       Nylon fabric body armour       Obsolete.         85       Ork jointing       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         98       Not issued			Joing		••							. 008	solete.
77       Liquid engine jointing compound (Shellac type)			ininting m			••	••	••	••	••			
79       Inhibited ethylene glycol       B.S. 3150.         80       Coir matting for resilient packing       B.S. 3150.         81       Not issued       B.S. 3150.         82       Not issued       B.S. 3150.         83       General purpose grease       B.S. 3150.         84       Nylon fabric body armour       DEF. 2261-A         85       Nylon fabric body armour       Obsolete.         86       Nylon fabric body armour       Obsolete.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         98       Not issued       Image: Construct of the structure of the st	-						• •		**	20a)			
80       Coir matting for resilient packing		Induit engine joi	nung comp	pound (	Snellac t	ype)		• •	• •	•	•• •		
81       Not issued		Coin mettion	e giycol		118.5	1976	7.543	<b>1</b> 515	535)				
82       Not issued       Image: Construction of the system         83       General purpose grease       Image: Construction of the system         84       Nylon fabric body armour       Image: Construction of the system         85       Nylon fabric body armour       Image: Construction of the system         86       Nylon fabric body armour       Image: Construction of the system         87       Not issued       Image: Construction of the system         88       Nylon fabric for aircraft covers       Image: Construction of the system         90       Neoprene proofed fabric for aircraft covers       Image: Construction of the system         92       Isobutyl alcohol       Image: Construction of the system         93A       Nylon fabric       Image: Construction of the system         94       Not issued       Image: Construction of the system         95       Scoured cotton fabric       Image: Construction of the system         96       Synthetic glossy black enamel and primer       Image: Construction of the system         97       Not issued       Image: Construction of the system         98       Not issued       Image: Construction of the system         99       Not issued       Image: Construction of the system         90       Not issued       Image: Constructiono		Coir matting for		acking	*:*	<ul> <li>C</li> </ul>	+39	•		2.2	÷:•	· Obs	solete.
83       General purpose grease       DEF. 2261-A         87       Not issued       Obsolete.         88       Nylon fabric body armour       Obsolete.         89       Cork jointing       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         98       Not issued       —         98       Not issued       —         99       Not issued       —         91       Not issued       —         92       Isobutyl alcohol       —         93A       Nylon fabric       …         95       Scoured cotton fabric       …         96       Synthetic glossy black enamel and primer       …         97       Not issued       …         98       Not issued       …         90       Not issued       …         91       Not issued       …         93       Not issued       …         94			•• ••		• •	• •	• •	• •	• •	• •	•• •		
87       Not issued       Not issued       DEF. 12-A         88       Nylon fabric body armour       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       DEF. 19-A.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. 508.         95       Scoured cotton fabric       B.S. F.118.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued			•• ••	• •			121	•2•5		•:•:			
88       Nylon fabric body armour       Obsolete.         89       Cork jointing       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         98       Not issued		General purpose	grease		••	••	<b>2</b> 00	\$134)	1010	-34)	125	. DE	F. 2261-A
88       Nylon fabric body armour       Obsolete.         89       Cork jointing       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued		Not issued					• •						
89       Cork jointing       DEF. 19-A.         90       Neoprene proofed fabric for aircraft covers       Obsolete.         92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued		Nylon fabric bod	ly armour									01.	solete.
90       Neoprene proofed fabric for aircraft covers		Cork jointing	12-12-12									DE	
92       Isobutyl alcohol       B.S. 508.         93A       Nylon fabric       B.S. 508.         95       Scoured cotton fabric       B.S. F.118.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued       Image: Control of the control of th		Neoprene proofe	d fabric fo	r aircraf	t covers							Oh	
93A       Nylon fabric       B.S. F.118.         95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued	92	Isobutyl alcohol										DC	
95       Scoured cotton fabric       B.S. F.117.         96       Synthetic glossy black enamel and primer       D.T.D. 827.         97       Not issued	93A	Nylon fabric	1000	1210								DC	
96         Synthetic glossy black enamel and primer          D.T.D. 827.           97         Not issued               D.T.D. 827.              D.T.D. 827. <td></td> <td>Scoured cotton f</td> <td>abric</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>DC</td> <td></td>		Scoured cotton f	abric									DC	
97         Not issued		Synthetic glossy	black enor	el and .									
98       Not issued		Not issued										E D.I	
00         Not issued		Not issued							•565		· · ·	*	
01       Not issued         02       Not issued         03       Not issued         04       Lanolised oil		Not issued	•• ••					• .•	1000	100	5.56 F	•	
02 Not issued 03 Not issued 04 Langlised oil			•••	0.000	0.00	0000		5.95	• •	1.0	5. e. 18	*	
03 Not issued 04 Lanolised oil			an 194		1000	0.000	1000	100			••		
03 Not issued			•• ••		• •			÷.*	525	1.1			
04 Lanolised oil													
	04	Lanolised oil			124		100	12.20	1.			DE	F. 2332-A

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

Specification Number	Cunten	cu D.1.D.	Бресц	icallo			0 799 (	inu 3,0	oo onw	aras—c	continu	led	
D.T.D.					Descri	-							Replacement
805	Protective insu	lating cor	npoun	d (grea	ase typ	e)		•••	••	••	••	••	DEF. STAN. 59–10/2.
807	Not issued												JJ 10/2.
809	Not issued	••	•••	•••	••	••		•••					
811	Not issued	••	••	••	••	••	• •	••	• •	••			
812 813A	Glass fabric		••	••	••	• •	••	••	••	• •		22.66	Obsolete.
813A 814	$3\frac{1}{4}$ oz cotton fa Not issued		••	•••	••	••	••	••	• •	• •	• •		<b>B.S. F.116.</b>
816	Not issued		••	••	••	••	••	••	••	••		-90-2	-
817	Not issued	••	· •=	•••	•••	•••	••	••	••	••			
819	Not issued					••	•••		•••	•••	• • •		
820	Not issued		••								58	5 <b>- 3</b> - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	
821	Not issued			••								2.55	
823	Not issued	••	••	••								0.00	_
825B	Low temperati	ure grease	XG-2	75	• •	••	••			••	2000	100	D.T.D. 5598.
826	Not issued	••	••	••	••	••	••	••		• •			<u></u>
828 830	Not issued Coolant inhibi		••	••	••	••	••	••	•••	••			-
830	Not issued	tor conce.	ntrate	••	••	••	••	••	••	••	5.6542	2010	Obsolete.
832	Not issued		••	•••	•••	• •	••	••	••	••	• •	••	
833	Not issued	••	•••	••		•••	••	••	•••	•••	20.95		
834	Heavy webbing	g			•••							••	Obsolete.
835	Heavy union v	- 11.											Obsolete.
836	Not issued											1.55	_
837	Not issued		•••			• •					3.0		<u></u>
838A	Unplasticized 1	polymethy	'l meth	acryla	te shee	ets, par	iels an	d shapi	ngs, gr	ade A,	for air	craft	Obsolete.
839	glazing			4 - C	•								
841	Transparent bl Not issued	ue centilo	se snee	ts ior	instru	ment n			screen		• •	••	Obsolete.
843	Thinners for co	ellulose na	inte ar	d dor	100	•••	••	• •	••	•••		3.20	DEF. 1216A.
844B	Low temperatu	ire grease	extrem	ne pre	essure	XG-2	78	9630 ( 1922)	••	24340 57640	•••	••	D.T.D. 5598.
845	Polymethyl me	thacrylate	sheets	, pane	els and	shapir	ngs, gra	ade B		• •	••		Obsolete.
846A	Unplasticized j	polymethy	1 meth	acryla	te shee	ets, par	iels an	d shapi	ngs, gr	ade B			Obsolete.
848	Not issued				100	1			•••				
849	Not issued		••		• •	•••	•••	•••	• •			• •	
850 851	Tricresyl phosp		••	• •	••	••	••	••	••	• •	3453	• •	<b>B.S.</b> 1999.
852	Not issued Not issued			••	•••	••	••	••	••	••	•	• •	2-5
853	Not issued		•••	•••	•••	•••				:•::•	10.4	••	-
854A	Nylon fabric	•••	•••		•••			**			1483 0700		B.S. F.118.
855	Not issued						•••						D.D. 1.110,
857	Not issued	••		••							5.65	- 01	
858	Not issued		••		••								
859	Not issued			•••	•• .		• •	1676	• •				
860 862	Baking impreg	nating var	rnishes	for el	ectrica	l purpo	oses	16.54	24	100	2001	м.	DEF. 31–A.
863	Not issued Not issued	••	• •	••	•••	••	••	••	••	• •			
864	Not issued	•••	•••	•••	•••	• •*	•••	**		••	• •	÷ •	
865	Not issued	•••	••	••	•••		•••	• • •		•••	••	×.	_
866A	Grease, aircraf	t: synthet	ic. extr	eme la	ow tem	 Ineratu	re. X	G-295	•••	•••	**		D.T.D. 5598.
868	Etching primer									-			DEF. 1408.
872	Not issued								•	• •			<u></u>
873	Not issued	12.	25	•::•:	<b>1</b> 34			101	•••		212	•••	_
874	Not issued –	••• •	640	196	626	• •	•		195	672 C	• •	•	-
876 877	Not issued	. Constant	÷		• •		5154	545	•).•:	5.0°			
878A	Acid electrolyte High temperatu	e (amalgai	mating	)		• •	• •	¥390	• •	•::•:	**	84	Obsolete.
879	Not issued	-	- N	••	2001	• •	• •	• •	1.0		••	•)•	D.T.D. 5601.
880	Not issued	••	2		1655	1919 2010	135	535 7.4	Teste	138	•:•	•:•	
881	Not issued					•••	101		100			• •	1000 C
882	Not issued										**		
883	Not issued					- 101 - 101				*** ***			
884	Not issued	59542 174	84 9	с. С	•••				4\(;	••			
885	Not issued					•.•	• •			* (*)	••		
	Mat												
886 887	Not issued Not issued				• •	÷:+:	•:•:	• •	1010 1010	1 (4)	20		

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

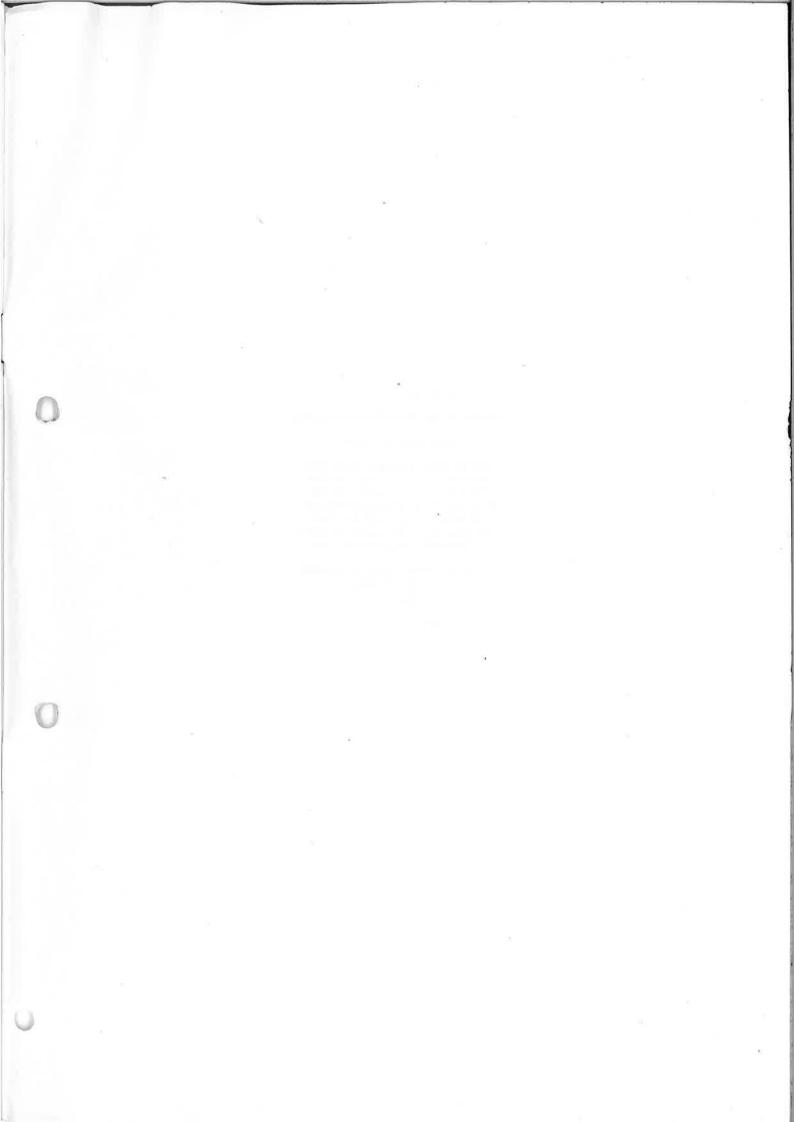
Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

				Desc	cription	n						Replacement
888	Huckaback liner	ı.				•••	•••		•••			Obsolete.
889	6 oz line fabric			• • (9)	• •	••	•••	•••		• •	••	Obsolete.
890				••	••	••	••	••	••	••	• •	_
893	Not issued	•• •			••	• •	•••	••	•••	••	••	
894	Not issued				••	••	• •	• •	• •	• •	••	
895 896					••	•••	••	•••	•••	••	••	
901F	Gear oil-syntheti	ic type .	of motol	•••	••			•••	• •	••	••	Obsolete.
901F 906B	Cleaning and pro								••		• •	
906B 907B	Metallising (alun Aluminizing										••	B.S. 2569, Part 1. B.S. 2569, Part 2.
907B 908	Sherardising		• ••									D D D D D D D D D D D D D D D D D D D
910C	Anodic oxidation	n of alum	 inium and	 Lalumin	ium al		•••	••	••	• •	••	DEF. 150. DEF. 151.
914B	Rot-proofing of	canvas r	one and co	r dage	iun a	1095						
915B	Process for clean	ing alum	inium and	alumin	ium al	lov nla	ting					DEF. STAN. 03-2
916A	Hard chromium	plating o	f steel								•••	<b>B B B B B B B B B B</b>
918	Not issued											DEI . 100.
920	Not issued											÷
921	Rot and mildew	proofing	of textile i	material	s							B.S. 2087.
923A	Chromate passiv	ation of a	zinc and ca	admium	surfa	ces						The second se
930	Hard anodising of	of alumin	ium allov	parts	12.23							DEF. 151.
934	The treatment an	nd protect	ion of ver	v high t	ensile	steels						DEF. STAN. 03-4
5001A	Magnesium-zinc-	-zirconiur	n alloy she	eets and	strips	(Zn 1·	3, Zr 0	•6)				B.S. L.507.
5002	1 per cent nickel	-chromiu	m case has	rdening	steel		••	••		•••		
5003B	Commercially pu	ire titaniu	m bars an	nd billet	s (30–4	40 t.s.i.	)				• •	D.T.D. 5273 &
5007	0-11 1			1 1 .								D.T.D. 5283.
5006	Cold drawn auste	enitic chr	omium-nic	ckel stee	l wire	and sp	rings	. • • .				B.S. S.205.
5007A	Nickel-chromium	1-cobalt-n	lolybdenu	m-alum	inium-	titaniu	m hea	t resis	sting a	lloy bi	llets,	B.S. HR.3.
	bars, forgings	(including	g gas turb	ine blad	les) an	d parts	5 (NI b	ase, C	r 15, C	o 20, N	10 5,	
5009	Al 4.7, Ti 1.2)	1 395										
			annon atmin	a made	and the second		4-1-1-6					01
	Magnasium zing	zirconiun	orass strip	s, rods,	and w	vire (sui	itable f	or spri	ngs)			Obsolete.
5011	Magnesium-zinc-	zirconiun	alloy bar	rs and se	ections	s (Zn 1-	·3. Zr (	)•7)				BS L 508
	Magnesium-zinc- 100 ton 3 per cer	zirconiun nt chrom	n alloy baı ium-molyl	rs and se	ections	s (Zn 1-	·3. Zr (	)•7)				BS L 508
5011 5012	Magnesium-zinc- 100 ton 3 per cer (limiting ruling	zirconiun nt chrom g section 1	n alloy bar ium-molyl l <del> l</del> inch)	rs and so bdenum	ections -vanad	s (Zn 1- lium st	·3, Zr ( eel (su	)·7) itable :	for air	harder	ing)	B.S. L.508. B.S. S.134.
5011	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp	zirconiun nt chrom g section 1 er-magne	n alloy bar ium-molyl l <del>}</del> inch) sium-silico	rs and so bdenum	ections -vanad anese	s (Zn 1- lium st alloy p	·3, Zr ( eel (su	)·7) itable :	for air	harder	ing)	B.S. L.508. B.S. S.134. B.S. 2L.93 and
5011 5012 5020A	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp pitation treated	zirconiun nt chrom g section 1 er-magne d) Cu 4·4	n alloy bar ium-molyl l i inch) sium-silico Mg 0.7, S	rs and so bdenum on-mang Si 0.7, N	ections -vanad anese An 0.6	s (Zn 1 lium st alloy p	·3, Zr ( eel (sui late (sc	0.7) itable : olution	for air treated	harder l and p	ing) reci-	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> </ul>
5011 5012	Magnesium-zinc- 100 ton 3 per cee (limiting ruling Aluminium-copp pitation treated Magnesium-zinc-	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun	n alloy bar ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub	rs and so bdenum on-mang Si 0.7, M bes (Zn	ections -vanad anese An 0.6 1.3, Zr	s (Zn 1 lium st alloy p ) 0.7)	·3, Zr ( eel (sui late (sc	0.7) itable : plution	for air treated	harder l and p	 ling) reci-	B.S. L.508. B.S. S.134. B.S. 2L.93 and 2L.94. B.S. L.509
5011 5012 5020A 5021	Magnesium-zinc- 100 ton 3 per cee (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu	n alloy bar ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub	rs and so bdenum on-mang Si 0.7, M bes (Zn	ections -vanad anese An 0.6 1.3, Zr	s (Zn 1 lium st alloy p ) 0.7)	·3, Zr ( eel (sui late (sc	0.7) itable : plution	for air treated	harder l and p	 ling) reci-	B.S. L.508. B.S. S.134. B.S. 2L.93 and 2L.94. B.S. L.509
5011 5012 5020A 5021	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu iness)	n alloy bar ium-molyl i i inch) sium-silico Mg 0.7, S n alloy tub um steel (l	rs and so bdenum on-mang Si 0.7, M bes (Zn limiting	ections -vanad anese An 0.6 1.3, Zr ruling	s (Zn 1 lium st alloy p ) : 0.7) ; sectio:	·3, Zr ( eel (sui late (sc n 1 inc	0.7) itable : olution  ch) (su:	for air treated	harder l and p or part	ing) reci-	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> </ul>
5011 5012 5020A 5021 5022	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r	zirconiun nt chrom g section 1 er-magne d) Cu 4·4. zirconiun n-chromiu Iness) heat resis remelted)	n alloy ban ium-molyl 1 i inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r	rs and so bdenum on-mang Si 0.7, N bes (Zn limiting for the ruling se	ections -vanad anese An 0.6 1.3, Zr ruling manuf	s (Zn 1 lium st alloy p ) c 0.7) c sectio: facture 20 mm	·3, Zr ( ceel (sui late (sc n 1 inc of bol	0.7) itable : blution ch) (su ts, stue	for air treated itable f ds, set	harder l and p or part	ing) reci-	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> </ul>
5011 5012 5020A 5021 5022	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu Iness) heat resis remelted) n-cobalt h	n alloy ban ium-molyl sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin	rs and so bedenum on-mang Si 0.7, N bes (Zn limiting for the ruling se ng alloy	ections -vanad anese In 0.6 1.3, Zr ruling manuf ction 2 sheet	s (Zn 1 lium st alloy p ) : 0.7) ; section facture 20 mm (cold r	·3, Zr ( ceel (sui late (so n 1 inc of bol ) olled a	0.7) itable : olution  ch) (su ts, stue nd sof	for air treated itable f ds, set tened)	harder l and p or part screws	ing) reci- s of and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR 202</li> </ul>
5011 5012 5020A 5021 5022 5026	Magnesium-zinc- 100 ton 3 per cer (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico	zirconiun nt chrom g section 1 er-magne d) Cu 4·4. zirconiun n-chromiu heat resis remelted) n-cobalt h on-magnes	n alloy ban ium-molyl sium-silico , Mg 0-7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy	on-mang Si 0.7, N Des (Zn limiting for the ruling se ng alloy ingots	ections -vanad anese In 0.6 1.3, Zr ruling manuf ction 2 sheet	s (Zn 1 lium st alloy p ) : 0.7) ; section facture 20 mm (cold r	·3, Zr ( ceel (sui late (so n 1 inc of bol ) olled a	0.7) itable : olution  ch) (su ts, stue nd sof	for air treated itable f ds, set tened)	harder l and p or part screws	ing) reci- s of and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR 202</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr	zirconiun nt chrom g section 1 d) Cu 4·4 zirconiun n-chromiu heat resis remelted) h-cobalt h on-magne: reated) (S	n alloy ban ium-molyl 1 inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.	rs and se bdenum on-mang Si 0.7, N bes (Zn limiting for the ruling se ng alloy ingots 5)	ections -vanad ganese An 0.6 1.3, Zr ruling manuf ction 2 sheet and p	s (Zn 1 lium st alloy p ) c 0.7) g section facture 20 mm) (cold r remium	·3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a n qualit	D-7) itable blution ch) (su ts, stud nd soft ty cast	for air treated itable f ds, set tened) ings (so	harder l and p or part screws	ing) reci- s of and  and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR 202</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc-	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) n-cobalt h on-magnes reated) (S zirconiun	n alloy ban ium-molyl 1 inch) sium-silico , Mg 0·7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0·2 n alloy ban	rs and so bdenum on-mang Si 0-7, N bes (Zn limiting for the "uling se ng alloy 'ingots 5) rs and so	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections	s (Zn 1 lium st alloy p ) 0.7) s section facture 20 mm (cold r remium s (Zn 5	•3, Zr ( eel (sui late (sc  n 1 inc of bol ) olled ai n qualiti •5, Zr (	0.7) itable blution ch) (su ts, stu nd soft ty cast 0.7)	for air treated itable f ds, set tened) ings (so	harder l and p or part screws plution	ing) reci- s of and  and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR 202</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B	Magnesium-zinc- 100 ton 3 per cee (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu Iness) heat resis remelted) n-cobalt h on-magnes reated) (S zirconiun re titaniu	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.7 n alloy ban m sheets a	rs and se bodenum on-mang Si 0-7, N oes (Zn limiting for the "uling se ng alloy 'ingots 5) rs and skrip and strip	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and p ections sseet and p	s (Zn 1 lium st alloy p ) 0.7) s section facture 20 mm (cold r remium s (Zn 5 tonf/in	•3, Zr ( eel (sui late (sc  n 1 inc of bol ) olled ai n qualiti •5, Zr ( <sup>2</sup> max.)	0-7) itable = olution ch) (su ts, stu- nd soft ty cast 0-7)	for air treated itable f ds, set tened) ings (so	harder l and p or part screws blution	ing) reci- s of and  and 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA 1</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031	Magnesium-zinc- 100 ton 3 per cee (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-I	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromin Iness) heat resis remelted) n-cobalt h on-magnes reated) (S zirconiun re titaniu magnesiu	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.7 n alloy ban m sheets a	rs and se bodenum on-mang Si 0-7, N oes (Zn limiting for the "uling se ng alloy 'ingots 5) rs and skrip and strip	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and p ections sseet and p	s (Zn 1 lium st alloy p ) 0.7) s section facture 20 mm (cold r remium s (Zn 5 tonf/in	•3, Zr ( eel (sui late (sc  n 1 inc of bol ) olled ai n qualiti •5, Zr ( <sup>2</sup> max.)	0-7) itable = olution ch) (su ts, stu- nd soft ty cast 0-7)	for air treated itable f ds, set tened) ings (so	harder l and p or part screws blution	ing) reci- s of and  and 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA 1</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- precipitation tr	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu iness) heat resis remelted) n-cobalt h on-magnes reated) (S zirconiun irre titaniu magnesiun reated)	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.1 n alloy ban m sheets a m-copper-	rs and so bodenum on-mang Si 0-7, N oes (Zn limiting for the ruling se ng alloy ingots 5) rs and so and strip chromiu	-vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and p ections os (30) im al	s (Zn 1- lium st alloy p ) 0.7) s section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo	·3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a: n qualit ·5, Zr ( 2 max.) rgings	0-7) itable plution ch) (su ts, stu nd sof ty cast 0-7) (solut	for air treated itable f ds, set tened) ings (so	harder l and p or part screws blution	ing) reci- s of and  and 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- precipitation tr Titanium-alumini	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) n-cobalt h pn-magne: reated) (S zirconiun rre titaniu magnesium reated) ium-magne	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.1 n alloy ban m sheets a m-copper-tanese allo	rs and so bodenum on-mang Si 0-7, Noes (Zn limiting for the ruling se ng alloy ingots 5) rs and so and strip chromiu by bars a	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and p ections os (30 im all and bil	s (Zn 1- lium st alloy p ) 0.7) ; sectio: facture 20 mm) (cold r remium s (Zn 5- tonf/in loy fo llets (42	·3, Zr ( eeel (sui late (sc n 1 inc of bol ) olled ai 1 qualit ·5, Zr ( 2 max.) rgings 2-52 t.s	0-7) itable : plution  ts, stud nd soft ty cast 0-7)  (solut s.i.)	for air treated itable f ds, set tened) ings (so  tion tr	harder l and p or part screws blution	ing) reci- s of and  and  and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-tor precipitation tr Titanium-alumini Aluminium-zinc-tor	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu finess) heat resis remelted) n-cobalt h pn-magnes zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated)	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.1 n alloy ban m sheets a m-copper- ganese allo m-copper-	rs and so bodenum on-mang Si 0-7, Noes (Zn limiting for the ruling se ng alloy ingots 5) rs and strip chromit oy bars a chromit	ections -vanad An 0.6 1.3, Zr ruling manuf ection 2 sheet and pi ections os (30 im all and bill im all	s (Zn 1- lium st alloy p ) 0.7) ; sectio: facture 20 mm) (cold r remium s (Zn 5- tonf/in loy fo llets (42	·3, Zr ( eeel (sui late (sc n 1 inc of bol ) olled ai 1 qualit ·5, Zr ( 2 max.) rgings 2-52 t.s	0-7) itable : plution  ts, stud nd soft ty cast 0-7)  (solut s.i.)	for air treated itable f ds, set tened) ings (so  tion tr	harder l and p or part screws blution	ing) reci- s of and  and  and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- precipitation tr Titanium-alumini Aluminium-zinc- treated) (Zn 5-	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) h-cobalt h pn-magne: reated) (S zirconiun magnesium magnesium 7, Mg 2·7	n alloy ban ium-molyl l inch) sium-silico , Mg 0·7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0· n alloy ban m sheets a m-copper ganese allo m-copper-, Cu 0·9, C	rs and so bodenum on-mang Si 0-7, Noes (Zn limiting for the ruling se ng alloy ingots 5) rs and strip chromiu by bars a chromiu Cr 0·16)	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bil im all	s (Zn 1- lium st alloy p ) 0.7) ; sectio: facture 20 mm) (cold r remium s (Zn 5- tonf/in loy fo llets (42 oy pla	·3, Zr ( eeel (sui late (sc n 1 inc of bol ) olled ai 1 qualit ·5, Zr ( 2 max.) rgings 2-52 t.s te (sol	0-7) itable : plution  ts, stud nd soft ty cast 0-7)  (solut s.i.) ution	for air treated itable f ds, set tened) ings (so  tion tr  and pr	harder l and p or part screws blution  reated	ing) reci- s of and  and  and	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-r precipitation tr Titanium-alumini Aluminium-zinc-r treated) (Zn 5- Titanium-alumini	zirconiun nt chrom g section 1 d) Cu 4·4 zirconiun n-chromid Iness) heat resis remelted) h-cobalt h on-magnesiun reated) (S zirconiun tre titaniu magnesiun reated) ium-mang magnesiun 7, Mg 2·7	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper- ganese allo m-copper- , Cu 0.9, ( ganese allo	rs and so bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se ng alloy ingots 5) rs and strip chromic Cr 0-16) by bars a	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill and bill	s (Zn 1- lium st alloy p ) c 0-7) s section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42 oy pla llets (62	<ul> <li>·3, Zr ( eel (sui late (sui n 1 inc of bol</li> <li>of bol</li> <li>olled an n qualiti</li> <li>·5, Zr ( <sup>2</sup> max.) rgings</li> <li>2-52 t.s. te (soi 2 t.s.i.)</li> </ul>	D-7) itable : plution  ch) (su ts, stue nd soft ty cast D-7)  (solut s.i.) ution	for air treated itable f ds, set tened) ings (so  tion tr  and pr	harder l and p or part screws blution  eated 	 reci-  s of and  and  and  tion	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-r precipitation tr Titanium-alumini Aluminium-zinc-r treated) (Zn 5- Titanium-alumini Aluminium-alumini	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu finess) heat resis remelted) n-cobalt h pn-magnes reated) (S zirconiun magnesiun reated) (S zirconiun re titaniu magnesiun reated) ium-mang magnesiun 7, Mg 2·7	n alloy ban ium-molyl l inch) sium-silico , Mg 0·7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper ganese allo m-copper , Cu 0·9, G ganese allo	rs and so bodenum on-mang Si 0-7, Noes (Zn limiting for the ruling se ng alloy ingots 5) rs and strip chromiu oy bars a chromiu Cr 0.16) oy bars a m-zinc-r	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill and bill	s (Zn 1- lium st alloy p ) c 0-7) s section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42 oy pla llets (62	<ul> <li>·3, Zr ( eel (sui late (sui n 1 inc of bol</li> <li>of bol</li> <li>olled an n qualiti</li> <li>·5, Zr ( <sup>2</sup> max.) rgings</li> <li>2-52 t.s. te (soi 2 t.s.i.)</li> </ul>	D-7) itable : plution  ch) (su ts, stue nd soft ty cast D-7)  (solut s.i.) ution	for air treated itable f ds, set tened) ings (so  tion tr  and pr	harder l and p or part screws blution  eated 	 reci-  s of and  and  and  tion	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5050B 5053 5060A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- precipitation tr Titanium-alumini Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini	zirconiun nt chrom g section J g section J d) Cu 4·4 zirconiun n-chromid Iness) heat resis remelted) heat resis remelted) (S zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) (S zirconiun reated) (S zirconiun z	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper- ganese allo an-copper- ganese allo aluminiun on treated	rs and se bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se ng alloy ingots 5) rs and strip chromit Cr 0-16) by bars a m-zinc-rul	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill and bill nagnes	s (Zn 1- lium st alloy p ) (0-7) s section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42 oy pla llets (62 sium-cc	<ul> <li>·3, Zr ( eel (sui late (sui n 1 inc of bol</li> <li>of bol</li> <li>olled an n qualities</li> <li>·5, Zr ( <sup>2</sup> max.) rgings</li> <li>2-52 t.s. te (sol</li> <li>2 t.s.i.)</li> <li>ppper-c</li> </ul>	D-7) itable : plution  ch) (su ts, stue nd soft ty cast D-7)  (solut s.i.) ution	for air treated itable f ds, set tened) ings (so  tion tr  and pr	harder l and p or part screws blution  eated 	 reci-  s of and  and  and  tion	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5050B 5053 5060A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Conmercially pu	zirconiun nt chrom g section 1 d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) on-magnesi reated) (S zirconiun me titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) ium-mang -coated precipitati re titaniu	n alloy ban ium-molyl ium-molyl sium-silico , Mg 0.7, S n alloy tub um steel (I ting steel (limiting r eat resistin sium alloy i 7, Mg 0. n alloy ban m sheets a m-copper- ganese allo ganese allo ganese allo aluminiun on treated m sheets a	rs and so bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se ng alloy ingots 5) rs and srip chromit Cr 0-16) by bars a chromit Cr 0-16) by bars a m-zinc-r l)	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill magnes os (40-	s (Zn 1- lium st alloy p ) (0-7) s section facture 20 mm, (cold r remium s (Zn 5- tonf/in: loy fo llets (42 oy pla llets (62 sium-cc 50 tonf	<ul> <li>·3, Zr ( eel (sui late (sui late (soi n 1 inc of bol</li> <li>of bol</li> <li>olled an n qualities</li> <li>·5, Zr ( <sup>2</sup> max.) rigings</li> <li>2-52 t.s. te (soi</li> <li>2 t.s.i.)</li> <li>pper-c</li> <li>5/(in<sup>2</sup>)</li> </ul>	D-7) itable : plution  ts, stud nd soft ty cast )-7)  (solut s.i.) ution  hromit	for air treated itable f ds, set tened) ings (so  and pr  um al	harder l and p or part screws olution  eated  recipita	 s of and  and  and  tion 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. 7A.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5050B 5053 5060A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alloy- (solution and p Commercially pu	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu Iness) heat resis remelted) ho-cobalt h on-magnesi reated) (S zirconiun magnesiun reated) (S zirconiun magnesiun reated) (S zirconiun magnesiun reated) ium-mang -coated precipitati re titaniu magnesiun	n alloy ban ium-molyl ium-molyl sium-silico , Mg 0.7, S n alloy tub um steel (I ting steel (limiting r eat resistin sium alloy i 7, Mg 0.4 n alloy ban m sheets a m-copper ganese alloc aluminium on treated m sheets a m-copper	rs and so bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se ng alloy ingots 5) rs and srip chromit Cr 0-16) by bars a chromit Cr 0-16) by bars a m-zinc-r l)	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill magnes os (40-	s (Zn 1- lium st alloy p ) (0-7) s section facture 20 mm, (cold r remium s (Zn 5- tonf/in: loy fo llets (42 oy pla llets (62 sium-cc 50 tonf	<ul> <li>·3, Zr ( eel (sui late (sui late (soi n 1 inc of bol</li> <li>of bol</li> <li>olled an n qualities</li> <li>·5, Zr ( <sup>2</sup> max.) rigings</li> <li>2-52 t.s. te (soi</li> <li>2 t.s.i.)</li> <li>pper-c</li> <li>5/(in<sup>2</sup>)</li> </ul>	D-7) itable : plution  ts, stud nd soft ty cast )-7)  (solut s.i.) ution  hromit	for air treated itable f ds, set tened) ings (so  and pr  um al	harder l and p or part screws olution  eated  recipita	 s of and  and  and  tion 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. 7A.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5050B 5053 5060A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alloy- (solution and p Commercially pu Aluminium-zinc- treated and pre	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) h-cobalt h pn-magnesi reated) (S zirconiun metitaniu magnesiun 7, Mg 2·7 ium-mang -coated precipitati irre titaniu magnesius corecipitati pre cipitation	n alloy ban ium-molyl ium-molyl sium-silico , Mg 0.7, S n alloy tub im steel (I ting steel (limiting r eat resistin sium alloy i 7, Mg 0.7 n alloy ban m sheets a m-copper ganese allo aluminium on treated m sheets a m-copper n treated)	rs and se bedenum on-mang Si 0-7, N ees (Zn limiting for the uling se ong alloy ingots 5) rs and strip chromiu Cr 0.16) by bars a m-zinc-r l) and strip mangan	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pi ections os (30 im all and bill magnes os (40- ese alle	s (Zn 1 lium st alloy p ) (0-7) section facture 20 mm, (cold r remium s (Zn 5 tonf/in loy fo llets (42 oy pla llets (62 sium-cc 50 tonf	•3, Zr ( eel (sui late (so n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. te (sol 2 t.s.i.) ppper-c 5/in <sup>2</sup> ) and ex	0-7) itable : plution ch) (su ts, study nd soft ty cast 0-7) (solution  hromity 	for air treated itable f ds, set tened) ings (so tion tr and pr and pr um al	harder l and p or part screws olution recipita lloy p	 s of and  and  tion  clate  tion	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5050B 5053 5060A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alloy- (solution and pc Commercially pu Aluminium-zinc- treated and pre	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) h-cobalt h pn-magnesi reated) (S zirconiun re titaniu magnesiun 7, Mg 2·7 ium-mang -coated precipitation re titaniu irre titaniu magnesiun 7, Mg 2·7	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.1 n alloy ban m sheets a m-copper ganese allo aluminium on treated m sheets a m-copper n treated) i olybdenui	rs and so bedenum on-mang Si 0-7, N ees (Zn limiting for the uling se ng alloy ingots 5) rs and surig chromit Cr 0·16) by bars a chromit Cr 0·16 by bars a m-zinc-r l) and strip mangan m-alum	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pi ections os (30 im all and bill magnes os (40- ese all inium-	s (Zn 1 lium st alloy p ) (0-7) s section facture 20 mm) (cold r remium s (Zn 5 tonf/in loy fo llets (42 oy pla llets (62 sium-cc 50 tonf oy bars titaniu	•3, Zr ( eel (sui late (so n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. te (sol 2 t.s.i.) opper-c 5/in <sup>2</sup> ) and ex m hea	0-7) itable : plution ch) (su ts, study nd soft ty cast 0-7) (solution  hromity cturded t resis	for air treated itable f ds, set tened) ings (so  and pr  and pr  and pr  section	harder l and p or part screws blution  recipita lloy p  ns (solu	 s of and  and  tion  plate  tion lets	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alloy- (solution and pc Commercially pu Aluminium-zinc- treated and pre	zirconiun nt chrom g section 1 er-magne d) Cu 4·4 zirconiun n-chromiu Iness) heat resis remelted) h-cobalt h pn-magnesi reated) (S zirconiun re titaniu magnesiun 7, Mg 2·7 ium-mang -coated precipitation re titaniu irre titaniu magnesiun 7, Mg 2·7	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy i 7, Mg 0.1 n alloy ban m sheets a m-copper ganese allo aluminium on treated m sheets a m-copper n treated) i olybdenui	rs and so bedenum on-mang Si 0-7, N ees (Zn limiting for the uling se ng alloy ingots 5) rs and surig chromit Cr 0·16) by bars a chromit Cr 0·16 by bars a m-zinc-r l) and strip mangan m-alum	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pi ections os (30 im all and bill magnes os (40- ese all inium-	s (Zn 1 lium st alloy p ) (0-7) s section facture 20 mm) (cold r remium s (Zn 5 tonf/in loy fo llets (42 oy pla llets (62 sium-cc 50 tonf oy bars titaniu	•3, Zr ( eel (sui late (so n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. te (sol 2 t.s.i.) opper-c 5/in <sup>2</sup> ) and ex m hea	0-7) itable : plution ch) (su ts, study nd soft ty cast 0-7) (solution  hromity cturded t resis	for air treated itable f ds, set tened) ings (so  and pr  and pr  and pr  section	harder l and p or part screws blution  recipita lloy p  ns (solu	 s of and  and  tion  plate  tion lets	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Muminium-zinc- treated and pre Nickel-chromium bars, forgings ( Co 14-5, Mo 4	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromiu Iness) heat resis remelted) in-cobalt h pn-magnes; zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) ium-mang magnesiun recoted precipitatio re titaniu magnesiun -coated precipitatio in-cobalt-n including , AI 5, Ti	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper	rs and se bedenum on-mang Si 0-7, N ees (Zn limiting for the "uling se ng alloy ingots 5) rs and strip chromiu Cr 0-16) by bars a m-zinc-r l) and strip mangan m-alumite blades	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and p ections (30) im all and bil magnes os (40- ese allo inium- s) and	s (Zn 1- lium st alloy p ) 0-7) (section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42) oy pla llets (62) sium-cc 50 tonf oy bars titaniuu parts (v	•3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. (sol 2 t.s.i.) opper-c (in <sup>2</sup> ) and ex m heat vacuum	0-7) itable plution ch) (su ts, stud nd soft ty cast )-7) )  (solut s.i.) ution  hromit truded t resis n melte	for air treated itable f ds, set tened) ings (so tion tr and pr and pr um al section ting al d) (Ni h	harder l and p or part screws olution  recipita lloy p  s (solu loy bil pase, C	 s of and  and  tion lets, t 15,	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5063A	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Muminium-zinc- treated and pre Nickel-chromium bars, forgings ( Co 14-5, Mo 4,	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromin Iness) heat resis remelted) h-cobalt h pn-magnes; zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) ium-mang magnesiun recoated precipitatio re titaniu magnesiun -coated precipitatio -cobalt-n including , AI 5, Ti h-aluminiu	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper	rs and se bedenum on-mang Si 0-7, N oes (Zn limiting for the "uling se og alloy ingots 5) rs and strip chromiu Cr 0-16) by bars a m-zinc-r l) and strip mangan m-alumi e blades m heat 1	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections (30) im all and bil mall and bil nagnes os (40- ese allo inium- s) and resistin	s (Zn 1- lium st alloy p ) 0-7) (section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42) oy pla llets (62) sium-cc 50 tonf oy bars titaniuu parts (v og alloy	•3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. (sol 2 t.s.i.) opper-c (in <sup>2</sup> ) and ex wacuum bars a	0-7) itable : plution ch) (su ts, stud- nd soft ty cast )-7) ) (solut s.i.) ution  hromite t resis n melte nd ups	for air treated itable f ds, set tened) ings (so tion tr and pr and pr um al section ting al d) (Ni h	harder l and p or part screws olution  eated  recipita lloy p  s (solu loy bil base, C	 reci-  s of and  and  tion  plate  tion lets, t 15, the	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5064 5067	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Muminium-zinc- treated and pre Nickel-chromium bars, forgings ( Co 14-5, Mo 4,	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromin Iness) heat resis remelted) h-cobalt h pn-magnes; zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) ium-mang magnesiun recoated precipitatio re titaniu magnesiun -coated precipitatio -cobalt-n including , AI 5, Ti h-aluminiu	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper	rs and se bedenum on-mang Si 0-7, N oes (Zn limiting for the "uling se og alloy ingots 5) rs and strip chromiu Cr 0-16) by bars a m-zinc-r l) and strip mangan m-alumi e blades m heat 1	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections (30) im all and bil mall and bil nagnes os (40- ese allo inium- s) and resistin	s (Zn 1- lium st alloy p ) 0-7) (section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42) oy pla llets (62) sium-cc 50 tonf oy bars titaniuu parts (v og alloy	•3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a n qualit •5, Zr ( 2 max.) rgings 2-52 t.s. (sol 2 t.s.i.) opper-c (in <sup>2</sup> ) and ex wacuum bars a	0-7) itable : plution ch) (su ts, stud- nd soft ty cast )-7) ) (solut s.i.) ution  hromite t resis n melte nd ups	for air treated itable f ds, set tened) ings (so tion tr and pr and pr um al section ting al d) (Ni h	harder l and p or part screws olution  eated  recipita lloy p  s (solu loy bil base, C	 reci-  s of and  and  tion  plate  tion lets, t 15, the	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>B.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5064 5067	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-r precipitation tr Titanium-alumini Aluminium-zinc-r treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Muminium-zinc-r treated and per Nickel-chromium bars, forgings ( Co 14-5, Mo 4, Nickel-chromium	zirconiun nt chrom g section 1 er-magne d) Cu 4·4, zirconiun n-chromin iness) heat resis remelted) n-cobalt h pn-magnes; reated) (S zirconiun ree titaniu magnesiun 7, Mg 2·7 ium-mang -coated precipitation re titaniu magnesiun 7, Mg 2·7 ium-mang -coated precipitation n-cobalt-m including , AI 5, Ti t-aluminiu f bolts, st	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub im steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper , Cu 0.9, ( ganese allo aluminiuu on treated m sheets a m-copper n treated) nolybdenuu gas turbin 4) um-titaniuu uds, set so	rs and se bedenum on-mang Si 0-7, N oes (Zn limiting for the "uling se og alloy ingots 5) rs and se ind strip chromiu Cr 0-16) by bars a m-zinc-r l) and strip mangan m-alumi te blades m heat 1 rrews ar	ections -vanad An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections (30) um all and bill nagnes (30) um all and bill nagnes (40- ess allo inium- s) and resistin d nuts	s (Zn 1- lium st alloy p ) 0-7) (section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42 oy pla llets (62 sium-cc 50 tonf oy bars titanium parts (Ni b	•3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a: n qualit •5, Zr ( <sup>2</sup> max.) rgings 2-52 t.s. (sol 2 t.s.i.) ppper-c (/in <sup>2</sup> ) and ex wacuum bars a ase, Cr	0-7) itable : plution ch) (su ts, stu- nd soft ty cast 0-7) (solut s.i.) ution  hromin ctruded t resis n melte nd ups : 19-5,	for air treated itable f ds, set tened) ings (so  and pr  and pr  and pr  l section ting al d) (Ni l et forg Ti 2:25	harder l and p or part screws olution  eated  eated  s (solu loy bil base, C ings for	 s of and  and  tion  blate  tion lets, 15, 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>D.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> <li>B.S. HR.601.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5063A 5064 5067	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-zinc- treated) (Zn 5- Titanium-alumini Aluminium-zinc- treated) (Zn 5- Nickel-chromium bars, forgings ( Co 14-5, Mo 4, Nickel-chromium manufacture of Aluminium-magn	zirconiun nt chrom g section 1 g section 2 d) Cu 4·4 zirconiun n-chromid Iness) heat resis remelted) h-cobalt h on-magnesiun reated) (S zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun coated orecipitation -cobalt-n iun-mang -coated orecipitation -cobalt-n including , AI 5, Ti t-aluminiu f bolts, st tesium-sil	n alloy ban ium-molyl l inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper	rs and so bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se on alloy ingots 5) rs and strip chromiu Cr 0-16) by bars a chromiu Cr 0-16) by bars a m-zinc-r l) and strip mangan m-alum me blades m heat n rews ar	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30) um all and bill and bill nagnes os (40- ese alle inium- s) and resistin d nuts	s (Zn 1- lium st alloy p ) 0-7) (section facture 20 mm) (cold r remium s (Zn 5- tonf/in- loy fo llets (42 oy pla llets (62 sium-cc 50 tonf oy bars titanium parts (Ni b	•3, Zr ( eel (sui late (sc n 1 inc of bol ) olled a: n qualit •5, Zr ( <sup>2</sup> max.) rgings 2-52 t.s. (sol 2 t.s.i.) ppper-c (/in <sup>2</sup> ) and ex wacuum bars a ase, Cr	0-7) itable : plution ch) (su ts, stu- nd soft ty cast 0-7) (solut s.i.) ution  hromin ctruded t resis n melte nd ups : 19-5,	for air treated itable f ds, set tened) ings (so  and pr  and pr  and pr  l section ting al d) (Ni l et forg Ti 2:25	harder l and p or part screws olution  eated  eated  s (solu loy bil base, C ings for	 s of and  and  tion  blate  tion lets, 15, 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>D.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> <li>B.S. HR.601.</li> </ul>
5011 5012 5020A 5021 5022 5026 5027 5028 5031 5033B 5034 5043B 5050B 5053 5060A 5063A 5063A 5064 5067	Magnesium-zinc- 100 ton 3 per cei (limiting ruling Aluminium-copp pitation treated Magnesium-zinc- 1 per cent carbon maximum hard High expansion 1 nuts (vacuum r Nickel-chromium Aluminium-silico precipitation tr Magnesium-zinc- Commercially pu Aluminium-zinc-r precipitation tr Titanium-alumini Aluminium-zinc-r treated) (Zn 5- Titanium-alumini Aluminium-alumini Aluminium-alumini Aluminium-alumini Muminium-zinc-r treated and per Nickel-chromium bars, forgings ( Co 14-5, Mo 4, Nickel-chromium	zirconiun nt chrom g section J g section J d) Cu 4·4 zirconiun n-chromid Iness) heat resis remelted) heat resis remelted) (S zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun reated) (S zirconiun re titaniu magnesiun coated precipitation -cobalt-n iun-mang -coated precipitation -cobalt-n including , AI 5, Ti h-aluminit f bolts, st tessium-sill elding) (M	n alloy ban ium-molyl l i inch) sium-silico , Mg 0.7, S n alloy tub um steel (l ting steel (limiting r eat resistin sium alloy ban m sheets a m-copper	rs and se bedenum on-mang Si 0-7, N bes (Zn limiting for the ruling se ong alloy ingots 5) rs and strip chromiu Cr 0-16) by bars a chromiu Cr 0-16) by bars a chromiu Cr 0-16) by bars a chromiu chrom	ections -vanad anese An 0.6 1.3, Zr ruling manuf ction 2 sheet and pr ections os (30 im all and bill nagnes os (40- ese all inium- s) and resistin d nuts loy she 0.7)	s (Zn 1- lium st alloy p ) (0-7) s section facture 20 mm) (cold r remium s (Zn 5- tonf/in loy fo llets (42 sium-cc 50 tonf oy bars titaniuu parts (v s (Ni b eets (so	<ul> <li>·3, Zr ( eel (sui late (sui late (soi  n 1 inc of bol</li> <li>in qualities</li> <li>·5, Zr ( <sup>2</sup> max.)</li> <li>rgings</li> <li>2-52 t.s.</li> <li>te (soi 2 t.s.i.)</li> <li>ppper-ce</li> <li>f/in<sup>2</sup>)</li> <li>and exvacuum</li> <li>bars a ase, Cr</li> <li>lution a</li> </ul>	0-7) itable plution (su ts, stue nd soft ty cast (solut s.i.) (solut s.i.) ution hromit truded t resis n melte nd ups 19-5, and pro	for air treated itable f ds, set tened) ings (so  and pr  and pr  and pr  l section ting al d) (Ni l et forg Ti 2:25	harder l and p or part screws olution  eated  eated  s (solu loy bil base, C ings for	 s of and  and  tion  blate  tion lets, 15, 	<ul> <li>B.S. L.508.</li> <li>B.S. S.134.</li> <li>B.S. 2L.93 and 2L.94.</li> <li>B.S. L.509.</li> <li>B.S. S.135.</li> <li>B.S. HR.650.</li> <li>B.S. HR.202.</li> <li>B.S. 2L.99.</li> <li>Obsolete.</li> <li>B.S. TA.1.</li> <li>Obsolete.</li> <li>D.S. 2L.95 and 2L.96.</li> <li>Obsolete.</li> <li>D.T.D. 5110.</li> <li>B.S. TA.6.</li> <li>Obsolete.</li> <li>B.S. HR.4.</li> <li>B.S. HR.601.</li> </ul>

Specification Number D.T.D.	Description	Replacement
5090	Aluminium-copper-magnesium-manganese alloy plate (solution treated and naturally	B.S. 2L.97 and
5093	aged) (Cu 4·4, Mg 1·5, Mn 0·6)	2L.98.
5103	Titanium-aluminium-tin alloy sheets (50 tonf/in <sup>2</sup> min) Titanium-aluminium-molybdenum-tin-silicon alloy bars and billets (tensile strength not less than 70 tons/sq in)	B.S. TA.14. B.S. TA.29, TA.30, TA.32 TA.33, TA.35 and TA.36.
5113	Titanium-tin-zirconium-aluminium-molybdenum-silicon alloy bars and billets (67 t.s.i.)	B.S. TA.25 and TA.26.
5123	Titanium-copper alloy bars and billets (35 tonf/in <sup>2</sup> min.)	B.S. TA.22 and TA.23.
5133	Titanium-copper alloy sheets (35 tonf/in <sup>2</sup> min)	B.S. TA.21.
5143	Titanium-aluminium-manganese alloy forgings	
5153		B.S. TA.31, TA.34 and TA.37.
5163	Titanium-aluminium-vanadium alloy sheets (62 tonf/in <sup>2</sup> min.)	<b>D C D A</b>
5173	Titanium-aluminium-vanadium alloy bars and billets (60 tonf/in <sup>2</sup> min.)	B.S. TA.11 and
5183	Commercially pure titanium sheets and strips (25-35 tonf/in <sup>2</sup> )	TA.12.
5193		B.S. TA.2. B.S. TA.6.
5203	Titanium-aluminium-molybdenum-tin-silicon alloy bars and billets (78 tonf/in <sup>2</sup> min)	B.S. TA.38, 39,
		40 and 41.
5213	Titanium-tin-molybdenum-aluminium-silicon alloy bars and billets (78 t.s.i.)	Obsolete.
5223		B.S. TA.42.
5501	9 <sup>‡</sup> oz glass fabric, satin weave	
5513	Laminated paper tape: Glass yarn reinforced	
5518		B.S. 3396.
5519	Glass fibre fabric ("A" Glass)	B.S. 3396.
5532	Not issued	
5534	Cotton webbing: twill weave shuttleless loom construction.	Obsolete.
5538	Cleaning material (methylene chloride bath type)	
5542	Cleaning material (cresol-dichlorbenzene type)	DEF.1451.
5544	Unplasticized polymethyl methacrylate sheets, panels and shapings, grade A, U.V. opaque, for aircraft glazing	
5545	Unplasticized polymethyl methacrylate sheets, panels and shapings, grade B, U.V. opaque, for aircraft glazing.	D.T.D. 5592.
5566		DEF. 1216A.
5579	Grease, aircraft; synthetic, wide temperature range. NATO Code No: G-361. Joint Service Designation: XG-292	D.T.D. 5601.

Cancelled D.T.D. Specification numbers 1 to 999 and 5,000 onwards-continued

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