



SM2026

ISSUE	ALT. No.
1	
2	F123

SEE AGS. 100 FOR GENERAL INFORMATION

MARK	O/DIA. OF PIPE	Q	R MIN.	T	U	V BORE OR DRILL	W	X	USED WITH PIPES S.W.G.	WORKING PRESSURE LB/SQ.IN.
D	1/2"	.593" .588"	.017"	.295" .285"	.235" .230"	3/8"	.418" .413"	1.040" 1.000"	20 & 22	3000
G	7/8"	.975" .970"	.018"	.295" .285"	.235" .230"	3/4"	.792" .787"	1.150" 1.110"	20 & 22	500
H	1"	1.100" 1.095"	.018"	.295" .285"	.235" .230"	7/8"	.917" .912"	1.80" 1.40"	20 & 22	500
J	1 1/4"	1.355" 1.350"	.025"	.295" .285"	.235" .230"	1-100"	1.66" 1.61"	2.70" 2.30"	20 & 22	200

DESIGNED	DRAWN	TRACED	CHECKED	APPROVED FOR	DATE	HT	PT	R.S.116 NO	SCALE	LIMITS NOT SHOWN	THIRD ANGLE PROJECTION
F.A.L.	F.A.L.	F.A.L.	F.A.L.	<i>[Signature]</i>	9-8-62						

ISSUED BY THE SOCIETY OF BRITISH AEROSPACE COMPANIES LTD.,
29, KING STREET, ST. JAMES'S, LONDON, S.W.1.

PIPE COUPLINGS, NIPPLE.

A.G.S. 2120.

SIZE B.5-8"x13"