

MATERIAL SPECIFICATION

ISS	DATE	WRITTEN	APPROVED		MELAMINE MOULDINGS & MOULDING MATERIALS - LOW SHOCK RESISTANCE	SPEC. No. CA. 459
			C.A.C.	R.A.A.F.		
-	NOV '52	<i>PA</i>	<i>PA</i>	<i>PA</i>		

This specification is satisfied by:

U.S. Military
SpecificationMIL-P-14 (Latest Issue)
Type CMI-5.

FOR INFORMATION ONLY.

(Consult latest issue of specification for official purposes).

This Melamine-based resin has a Tensile Strength of 5,700 p.s.i. min. and an Impact Strength of 0.6 ft.lb/inch of notch (Face) and 0.48 ft.lb/inch of notch (Side) min.

It is especially suited to applications where electric-insulation and arc-resistance are required.