

LACQUERS

PLASTIK

Clear lacquer for insulating and sealing.

PLASTIK contains a high quality acrylic resin lacquer. It coats surfaces with a protective film which is resistant to acids, alkalis, alcohols, moisture and adverse environmental influences. PLASTIK is resistant within the wide temperature range of -70°C up to $+120^{\circ}\text{C}$. The lacquer adheres to metal, plastic, wood, cardboard, glass, etc. It does not drip and permits soldering through its own layer. PLASTIK contains a UV indicator for quality control. PLASTIK meets MIL-I-460580 "Type Acrylic Resin".

PLASTIK	
Colour	Transparent
Smell	of solvent
Density	0.88g/cm^3
Surface resistance	$5 \times 10^{14}\Omega$
Contact resistance	$10^{14}\Omega/\text{cm}$
Dielectric strength	21kV/mm
Leakage current resistance (CTI)	> 600 Ω
Temperature resistance (Class E -70°C acc. to VDE 0360)	up to $+120^{\circ}\text{C}$
Container sizes	200ml, 400ml, 1l, 5l, 20l
Quantity/box	12 spray cans 200ml, 400ml, 12 cans 1l, 4 canisters 5l, 1 canister 20l, 1 barrel 200l
Art. No. 200ml	1201411
Art. No. 400ml	1201611
Art. No. 1l	120841
Art. No. 5l	120854
Art. No. 20l	120860
Art. No. 200l	1208701

