

PREMIER MOULDING COMPOUND

USES

PREMIER MOULDING COMPOUND is an easily mouldable, inert filler compound, designed for profiling around irregular shapes such as flanges or valves, prior to overwrapping. Premier Moulding Compound is normally available in 18 kg cartons, 25 kg cartons are available on request.

TYPICAL DATA for Premier Moulding Compound

PROPERTY	UNITS	TROPICAL GRADE
Density (approx)	g/ml	1.3 - 1.6
Filling capacity (approx.)	l/kg	0.72
Recommended temperature for		
i) application	°C	+10 to +50
ii) service	°C	up to +80
Packing	kg/carton	6 x 3 kg = 18

PREMTAPE LD MASTIC

USES

PREMTAPE LD MASTIC is an easily mouldable, exceptionally light weight filler compound designed for profiling around irregular shapes such as flanges or valves prior to overwrapping. PREMTAPE LD MASTIC is usually available in 10.5 kg cartons and 14 kg cartons.

TYPICAL DATA for Premtape LD Mastic

PROPERTY	Temperate Grade	Tropical Grade	UNITS
Density (approx)	0.6 - 0.75	0.7 - 0.9	g/ml
Filling capacity (approx)	1.4	1.3	l/kg
Recommended temperature for			
(i) application	+5 to +45	+10 to +45	°C
(ii) service	up to +60	up to +70	°C
Packing	6 x 1.75 kg = 10.5		kg/carton
	4 x 3.5 kg = 14		kg/carton

Note - the Typical Data shown in this leaflet is intended as a general guide and is based on tests carried out under controlled conditions. For further information on Product Specification consult Premier Coatings Ltd.