

Premfil

Cold-applied, self-supporting mastic

Composition

Premfil is a petrolatum compound containing cellular polymer beads and flow control additives.

Uses

Premfil is designed for moulding around irregularly shaped fittings to provide a suitable profile for applying anti-corrosion tapes.

Premfil is used with primer, prior to overwrapping with Premier petrolatum tapes and Premcote tapes for long term corrosion protection of buried pipe fittings.

Service temperature: up to +75°C

Characteristics

Premfil is:

- low density,
- recommended for tropical climates,
- resistant to slumping, and
- suitable for deeply filled joints and valves.

Surface preparation

See *Instructions for Use* for additional detail.

Surfaces must be clean, dry and dust-free.

Typical properties

Colour	Yellow / cream with white spheres
Specific gravity	0.74
Specific volume	1.35 l/kg
Thermal conductivity (BS874 App.C)	0.21 W/mK (1.46 Btu in/ft ² h deg F)
Sag temperature	>85°C

Important: Premier Coatings Ltd. pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request. Premier Coatings Ltd operate a Quality Management System registered to BS EN ISO 9001 (BSI Certificate no. Q09303) and an Environmental Management System registered to BS EN ISO 14001 (BSI Certificate no. EMS 677780).