

PREMIER PROTAL 7000X

- DESCRIPTION** A two-component brush or airless spray applied external coating for the protection of buried or above ground pipes and fittings. A single coat can be applied up to 1mm DFT and cures rapidly to minimise waiting time.
- COMPOSITION** Based on chemically resistant polyester resin reinforced with glass flakes for enhanced protection and damage resistance. Used with Premier Catalyst C2 or C3.
- SURFACE PREPARATION** Grit blast to Sa2½. Max Humidity 90% RH and 3°C above dewpoint.
- RECOMMENDED PRIMER** Premier Epoxy Holding Primer.
(optional)
- RECOMMENDED CLEANER** Premier T2 Cleaner.

TYPICAL PROPERTIES	TEST METHOD	DATA
Colour		Off-white
Mix Ratio, Base:hardener		100:2
Specific Gravity (mixed)		1.2
Flash Point		31°C
Impact Resistance (800-1000µm)	ASTM G14	5 Nm
Adhesion Strength to steel	ASTM D952	8 Mpa
Tensile Strength	ASTM D638	332kg/cm ²
Resistance to Cathodic Disbonding @ 23°C (added radius)	BG/CW6	6mm
Shelf Life		6 months
Temperature range <i>for application</i> <i>for service</i>		10°C to 35°C -50°C to 65°C

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.