



TECHNICAL DATA SHEET

FLEXI SEAL PRIMER

DESCRIPTION

FlexiSeal Primer is ideal for corrosion prevention and dielectric protection and is typically used for underground pipe work and metal structures, particularly for the coating of welded joints of pipelines for gas, liquid and water transport.

FlexiSeal Primer is based on bitumen modified with rubber and resins to produce a specifically formulated primer for the Flexi Seal range of tapes.

Advantages: Excellent adhesion to steel, plastic, concrete, timber and brick work. It can be applied by brush, roller or spray application. Cost effective.

Limitations: Substrate must dry. Highly flammable in liquid state. Areas to be primed must be well ventilated.

USES

This successful proven primer is the best solution for coating of steel and concrete surfaces to promote adhesion for the Flexi Seal tapes coatings

APPLICATION

FlexiSeal Primer will promote adhesion of the Flexi Seal Tape to steel, concrete and plastic. Multiple coats will provide a simple, low flexibility corrosion prevention membrane.

<u>PHYSICAL PROPERTIES</u>	<u>TYPICAL VALUE</u>
Wet Film Thickness	90-110 micron
Dry Film Thickness	40-60 micron
Drying Time	5-15 minutes
Flash Point	34°C
Covering Capacity (Steel)	8-10 m ² /litre
Specific Gravity	0.91
Application Temperature Range	0°C - 50°C

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