

TECHNICAL DATA SHEET

MULTIPRIME 1100 - Silane Primer

PAS-TDS-EPX-012

Description

MULTIPRIME 1100 a single pack primer specifically formulated to be used in conjunction with both MULTISEAL polyurethane and Polysulphide joint sealants.

Typical Applications

An adhesion promoter between our MULTISEAL Polyurethane and Polysulphide sealants and a large variety of inorganic substrates such as masonry, steel, glass and ceramics.

Advantages

Ease of application and high spreading rate combine to make this product an economical primer system. Application Of sealant may be made immediately after applying the primer

Composition

A specific blend of organo functional silanes

Typical Properties

Specific Gravity:	0.6
Spreading rate:	10 - 15m ² /litre
Application Temperature:	5°C to 40°C
Storage life:	6 months

Directions for use

Use Brush apply to both non-absorbent and non-friable surfaces and apply the sealant within 3 hours.

Watchpoints

Flammable - use only in well-ventilated areas and away from naked flames. If surfaces are friable, use MULTIPRIME 1308 as the recommended primer.

Packaging

Supplied in 250 ml, 500 ml, 1 litre and 5 litre bottles

Quality Assurance

Pasiffire SD Projects (Pty) Ltd production and testing programmes comply with local testing standards

Updates:

This data sheet supersedes all previous issues prior to this date: 31/05/97.