

# MasterSeal® 911

## Adhesive for MasterSeal 910

### DESCRIPTION

**MasterSeal 911** is a one component adhesive, based on a modified silane polymer used to secure the **MasterSeal 910** swelling gasket to all common substrates in construction.

### FEATURES

- Adheres the gasket on plane and rough surface.
- Excellent tack on dry and humid surface.
- Hardened adhesive remains highly flexible in humid and wet environment.

### APPLICATION PROCEDURE

- Punch relief hole into top of cartridge.
- Cut nozzle (approx. opening 5mm).
- Insert cartridge into standard caulking gun.
- Apply adhesive under angle of ~45° on substrate.
- Fix **MasterSeal 910** into Adhesive within 10 minutes.

### PACKAGING

**MasterSeal 911** is supplied in 290ml cartridges.

### \*TYPICAL PROPERTIES

Colour	White
Density	~1500kg/m <sup>3</sup>
Odour	None
Consistency	Paste
Content of solids	100%
Hardening system	Humidity
Hardening velocity (DIN 50014)	4mm / 24 hours
Skin over (DIN 50014)	20 minutes
Shore Hardness A (DIN 53504)	~ 27
Tensile strength (DIN 53504)	~0.9MPa
Elongation at break (DIN 53504)	~300%
Temperature at application	5-40°C
Temperature of service	-30° to +80°C
Storage / Storage temperature	Avoid frost, 10-25°C

### COVERAGE

1 cartridge per 10m (plane surface)

### STORAGE

Store in a well enclosed, cool and dry place.

### SHELF LIFE

**MasterSeal 911** has a shelf life of 12 months if stored in a well enclosed, cool and dry place.

\* Properties listed are based on laboratory controlled tests.

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