

## MULTIPRIME 1308 Epoxy Primer

### Description

MULTIPRIME 1308 epoxy primer/ sealer for application to porous and friable surfaces and used in conjunction with MULTISEAL Polyurethane and Polysulphide joint sealants.

### Typical Applications

An adhesion promoter between MULTISEAL Polyurethane and Polysulphide sealants for a large variety of substrates, i.e. masonry, steel, glass, ceramics, and concrete, etc. Multiprime 1308 must be used when sealing joints in water retaining structures.

### Advantages

- \* Long pot life
- \* Easy application
- \* Good penetration

### Composition

Twin pack epoxy priming system

### Typical Properties

Mix ratio:	As supplied
Spreading rate:	4 - 8 m <sup>2</sup> per litre
Pot life:	1 hour
Drying time:	Touch dry: 4 hrs, Hard dry: 8 hrs.
Dry heat:	120°C
Wet heat:	60°C
Application temp:	10°C to 30°C

### Directions for Use

Mix thoroughly and brush apply to clean, dry surfaces.

### Watchpoints

Apply only in well ventilated areas. Keep away from naked flame. Wear protective clothing and in case of eye contact, wash well with clean water and obtain medical assistance immediately.

### Packaging

Supplied in 1 and 2 litre kits

### Quality Assurance

MCC LIMPOPO's production and testing programmes comply with all local and international testing standards.

### Updates:

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