

## Langley Hi-Pen HM Primer

Product Ref: (DsHM8-0518)  
Issue No: 01

### COMPONENT PRODUCT TO PARATECH HOT-MELT ROOFING SYSTEMS

#### DESCRIPTION

Langley Hi-Pen HM Primer is a cold applied, quick drying, high penetration, synthetic rubber-based primer.

#### USE

Langley Hi-Pen HM Primer is for use on all concrete and masonry surfaces where an enhanced bond is required when applying Paratech hotmelt compound.

#### TECHNICAL DATA

Base:	SBS (Styrene-Butadiene-Styrene)
Appearance:	Red liquid
Temperature resistance:	>100° C
Coverage:	Up to 4m <sup>2</sup> /L
Application temperature	5-25° C
Viscosity CPS:	150 cps
Cure time:	2-3 hours
Open time:	10 minutes
Shelf life:	12 months
Storage:	5-25° C
Health and Safety:	See Health and Safety Data Sheet
Cleaner:	General solvent based cleaner

#### APPLICATION

Langley Hi-Pen HM Primer must be applied to a clean dry surface with a brush or a roller at a nominal rate coverage of 4 m<sup>2</sup>/litre, dependent on substrate porosity, and allowed to dry.

#### SAFETY

Operatives are recommended to wear goggles and gloves. Masks and protective overalls may be required in certain conditions. Classified as flammable.

#### PACKAGING

Langley Hi-Pen HM Primer is supplied in 25 litre metal cans (24 cans/pallet).

#### STORAGE

Langley Hi-Pen HM Primer should be stored in well ventilated conditions, 5-25° C, away from sources of heat, flames or sparks.

This document is only a guide.

Langley Waterproofing Systems Ltd reserves the right to change the composition and fixing recommendations of products as a result of the evolution of knowledge and technology.