

# TECHNICAL DATA SHEET

1 of 2 (April 2013)

# Havwoods



## HAVWOODS 250038 MARLDON MXS120 UNIVERSAL PRIMER

For professional use only

### PRODUCT DESCRIPTION

Havwoods Marldon MXS120 Universal Primer is designed for initial priming of porous substrates such as screeds and timber subfloors. Allows for better flow characteristics and removes the adverse effects of suction. Compatible with levelling compounds and beneath Havwoods 650064 Marldon MXAL50 adhesive.



### PRODUCT INFORMATION

#### Usage / Purpose

Havwoods Marldon MXS120 Universal Primer is specifically designed for use as a primer for polymer screed applications.

#### Colour

Pink

#### Packaging

5 litres.

### TECHNICAL INFORMATION

#### Composition

Aqueous based co-polymer dispersion.

#### Characteristics (Typical Values)

##### DENSITY

1.02 g/ml

##### ODOUR

Slight

##### pH

7-9

#### Performance (Typical Values)

##### SOLUBILITY IN WATER

Miscible

##### FREEZING POINT

0°C

##### BOILINGPOINT

100°C

Head Office and Distribution  
Havwoods Limited  
Carnforth Business Park,  
Oakwood Way, Carnforth LA5 9FD  
T. +44(0)1524 737000  
F. +44(0)1524 737001

Midlands Regional Sales Office  
Havwoods Limited  
95-97 Wellingborough Road,  
Earls Barton, Northants NN6 0JT  
T. +44(0)1933 418899  
F. +44(0)1933 417470

London Showroom  
Havwoods Limited  
6-12 Tabard Street,  
London SE1 4JU  
T. +44(0)207 940 0000  
F. +44(0)207 940 9779

info@havwoods.co.uk www.havwoods.co.uk  
Havwoods Limited Registered in England No. 01225320



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### USAGE GUIDELINES

#### Standards

All aspects of the installation must be in accordance with the requirements of BS8204, BS8203 (Installation of Resilient Floorcoverings) or BS5325 (Installation of Textile Floorcoverings) and supplementary specifications.

#### Surface Preparation

- Ensure all surfaces to be coated are clean, dry, frost free and free from grease, oil, dirt, dust, loose friable material and any other contaminants.
- Mechanical preparation, using an enclosed shotblasting machine, may be recommended and should be followed by thorough vacuuming to remove all surface dust.

#### Method of Application

Apply by brush or roller ensuring a continuous film, avoiding puddles and ensuring all the surface is coated.

#### Coverage Rate

8m<sup>2</sup> per litre depending on substrate.

#### Drying Time

2-4 hours drying time dependent on absorption and substrate.

#### Health & Safety Precautions

Product Health and Safety Data Sheet must be read and understood before use.

#### Storage

Store in dry, shaded conditions between +5°C and +35°C .

#### Shelf Life

6 months when stored as recommended in original unopened packaging.