



Product Data Sheet

REV 98
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VARZFLUID® WA/2

Description

Varzfluid® WA/2, is an emulsified bitumen, in liquid form, to be applied on surfaces as roofing primer.

General Usage

Varzfluid® WA/2 is used to prepare the surface for a waterproofing job by improving the adhesion to roofing membranes to the surface below.

Advantages

- Providing an effective bond between roofing membrane and the substrate
- Absorbing remaining dust on the surface thus preventing loss in adhesion
- Easy to apply
- Supplied ready to use
- Free from oil and solvents
- No hazards
- Quick drying

Technical Data

Specification	Unit	Test method	Result
Viscosity in 25 °c (STV) – 4 mm	Sec.	NFT 66-20	4-10
850 micron sieve	% of weight	ASTM D244	Max 0.1
Storage ability (after 5 days)	% of weight	ASTM D244	Max 5
Residue	% of weight	ASTM D244	Min 55

Application

Application methods

Varzfluid WA/2 can be applied by spray, brush, broom or similar means.
Application should be carried out when the ambient temperature is above +5 °c.
Contents of the container should be shaken slowly, before usage.
If needed, it can be diluted by appropriate amount of clean water.
For diluting Varzfluid WA/2, the water should be added to the emulsion instead of adding emulsion to water.

Surface preparation

The surfaces must be clean, dry and free from dust and loose particles.

Drying

Drying time will be between 12 to 24 hours depending on the environment temperature.

Storage

Should be kept in tightly capped containers and in temperatures above zero centigrade degrees
Shelf life of the product in this situation is 6 months after production.
If changing the container is needed, it must be replaced by an entirely clean one. The containers earlier filled with other types of emulsion shouldn't be used unless they are carefully cleaned.
Varzfluid® WA/2 should be protected from frost.

Package

20 liter pails or 220 liter drums