
NURAFLUX NO 10

TECHNICAL DATA SHEET

DESCRIPTION

Nuraflux No 10 adhesive is a water based adhesive designed to bond Nuraply bitumen roofing membranes to concrete, plywood and timber. It features good initial grab with excellent exterior weathering resistance.

SPECIFICATION

Type:	Modified synthetic latex / bitumen emulsion.
Colour:	Black.
Viscosity:	Brushable or spreadable.
Solids:	55% approx.
Cleaner:	Water while wet, Bostik Solvent No.2 or 3 when dry
Stability:	Protect from frost. Not freeze-thaw stable.

APPLICATION

All surfaces must be clean and free from grease, oil, release agents or dust etc. It can be applied using brush, roller.

NOTE: Concrete must be cured for a minimum of 27 days and have a moisture content of 18% or less. Plywood and timber must have a moisture content of 18% or less and be of the correct standards.

PACKAGING

15 litres plastic pail

STORAGE

Store in cool, dry conditions out of direct sunlight between 5° C and 25° C. This product **MUST** be protected from frost.

SHELF LIFE

12 months under normal temperature conditions and in original containers.

The information in this product data sheet is based on our experience and testing. It represents the latest information available at the time of printing, but no guarantee of its accuracy is made or implied, nor responsibility taken for use to which this information may be put. We reserve the right to alter or up-date information parameters and formulations at any time without notice.

NURAGLAZE - TECHNICAL DATA SHEET

CLEAR ACRYLIC GLAZE COAT

DESCRIPTION AND AREAS OF USE

Pure acrylic, wet adhesion promoted clear coating for protection and enhancement of open or porous texture finishes - By smoothing and filling of Mineral Chip surface voids **NURAGLAZE** restricts ingraining of industrial, road grime and salt-air contaminants and facilitates easy maintenance and cleaning. This polymer system has been chosen specifically for optimum surface hardness to restrict dirt pickup and film erosion, together with long term ultraviolet light resistance. The hard acrylic surface is inherently resistant to fungal growth, reinforced by inclusion of an in-film biocide preservative.

Best application is by airless spray/backroll, although spray alone can be used with care to avoid runs.

- o True acrylic polymer composition to protect and resist against harsh ultraviolet and environmental exposure conditions for long term durability.
- o Hard surface to restrict ingraining and degradation caused by dirt, grime and salt contaminants.
- o Resistant to mould and fungus growth, ease of maintenance and cleaning.
- o Clear, gloss finish which enhances surface "depth" and appearance.
- o Water based for ease of use, cleanup and freedom from noxious and expensive flammable solvent.

TYPICAL PROPERTIES:

Specific Gravity:	1.03
Packaging:	15 Litre resealable plastic pails.
Shipping Weight:	14 Kgs.
Shelf Life (unopened pails):	Minimum 12 months.
Viscosity:	150 centipoise
Volume Solids:	25%

Practical Spread Rate:	12m ² per litre
Dry Film Build:	25-40 micrometres.
Appearance:	Translucent wet, water-white and clear satin or gloss dry film.
Safety:	Non-flammable. Wet material is alkaline-avoid eye and skin contact.

The information in this product data sheet is based on our experience and testing. It represents the latest information available at the time of printing, but no guarantee of its accuracy is made or implied, nor responsibility taken for use to which this information may be put. We reserve the right to alter or up-date information parameters and formulations at any time without notice.