

ASIA'S LEADING BUILDING PROTECTION SPECIALIST

NURAPLAN AD

WATERBASED CO-POLYMER MODIFIED PU PRIMER

DATA SPECIFICATION SHEET

DESCRIPTION

Nuraplan AD is a one-part, cold applied water-borne adhesive that provides good adhesion between Nuraplan membranes and masonry substrate such as plastered wall and concrete.

ADVANTAGES

Easy to apply
 God

Good water resistance

Good general adhesive

SUBSTRATE PREPARATION

The substrate must be dry, clean and free of dust, etc. Imperfections and gaps in the substrate should be filled using suitable filler.

PRODUCT SPECIFICATION

COLOUR: Available in grey only PACKING SIZE: 20 litres pail

SHELF LIFE: 2 years in unopened containers

SOLIDS (by volume): 45%
PEEL STRENGTH: 0.7N/mm²

RESISTANCE TO LEAKAGE AT JOINTS (SS374): No leakage

THINNING: Not neccessary

SPREADING RATE: Normally vary between 8m²/l over compacted steel floated concrete

and 4m²/l for porous or rough finished substrates

DRYING TIME: Dry to touch in 30 minutes under normal drying conditions

CLEAN-UP: Cold water

HEALTH & SAFETY

As this product is water-based, it is non-flammable and low toxicity. Prevent contact with skin, eyes, etc. Spills can be removed with water or by using sand to absorb the paint. Once dry, it can be disposed of in the normal way. Dry paint can be removed from skin by using warm water and soap. Provide adequate ventilation when using this product in confined areas.

Revision A

All data given and statements and recommendations made herein are base upon our research and experience and are believed to be accurate. However, no guarantee of their accuracy is made or applied. This data specification supersedes all other issues.

Place Product Sample Here

Hitchins (FE) Marketing Pte Ltd Telephone: (65) 6861 1177 Facsimile: (65) 6863 4240 Email: hitchins@hitchins.com