

DENSOPROOF 2000

DESCRIPTION

Densoproof 2000 is a flexible, self-adhesive, elastomeric membrane. This product is ideally suited for quick and effective waterproofing of concrete and timber decks with a good UV protection once over coated with a waterbased acrylic topcoat (Denso Acrylic Topcoat). Densoproof 2000 can also be used in the following applications:

- *Counter flashing.*
- *Ridge capping.*
- *Pipe dressing.*
- *Gutter sealing.*
- *Flat roof repairs.*
- *Valley linings.*
- *Roof sheet laps.*
- *Covering drive screws*
- *Counter flashing for torch applied membranes.*

COMPOSITION

The membrane consists of an inert polyester fabric laminated to a pressure sensitive, reinforced, modified bitumen compound. The rolls are interleaved with a disposable release film.

SAFETY

Normal hygiene procedures. Wash hands thoroughly with soap and water or a proprietary hand-cleaner prior to eating or smoking. Launder contaminated clothing, gloves, etc.

STORAGE

Store in original containers in a cool dry place. Maximum recommended shelf life : 6 months.

DENSOPROOF 2000 (cont.)

TYPICAL PROPERTIES	TEST METHOD	DATA
Adhesion - To Primed Steel @23°C - To Self @23°C	ASTM D1000 ASTM D1000	2.5N/mm 2.0N/mm
Resistance to Acids, Alkalis & Salts		Excellent
Temperature Range - For application - For Service		+15°C to 45°C +5°C to 65°C
Length		15m
Width		900mm
Core Size		76mm I.D
Thickness - Fabric Backing - Adhesive - Total	ASTM D1000	300µm 1200µm 1500µm
Weight		1.5Kg/m ²
Recommended Primer		Denso Bitumen Primer D

Important

Winn & Coales / Denso SA (Pty) Ltd pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request.

Denso SA (Pty) Ltd operate a Quality Management System registered to ISO 9001:2008.