PRODUCT DATA SHEET

DENSO COVERCOAT/BASECOAT KIT

Tough, Protective Outer Coating

Description

Denso Covercoat/Basecoat Kit is a two component, hard wearing coating, consisting of a liquid portion containing synthetic polymers, waterproofing admixtures and a cementitious powder portion consisting of fine fillers.

Uses

Denso Basecoat Kit in conjunction with a suitable scrim (Denso D10 Scrim) is used to provide a tough protective outer coating over Denso Petrolatum Tapes and as the saturation coat on Denso Fabric Backed Tapes.

Features

- · Durable and weatherproof
- Excellent flexibility
- · Good resistance to moderate trafficking
- · Application by brush or roller

Application

Denso Covercoat/Basecoat shall be applied over Denso Petrolatum Tape or Fabric Backed Tapes.

Add component A (grey powder) to Component B (white liquid), whilst being thoroughly mixed using a wooden mixing stick or spatula. Keep mixing the solution until all the powder has been added and the mixture takes on a smooth slurry texture. The Denso Covercoat/Basecoat should be re-mixed every 10 to 15 minutes to ensure that there is no settling out or separation between the two components.

Seal the applied Petrolatum or Fabric Tape by applying a liberal coat of Denso Covercoat/Basecoat to take on a copper appearance. The Denso Petrolatum or Fabric Tape is further protected and reinforced by another liberal amount of Denso Covercoat/Basecoat, immediately followed by a circumferential wrap of Denso D10 Scrim, allowing a minimum of 75 mm overlap. As application proceeds, continue to saturate the scrim by brush with Denso Covercoat/Basecoat. Nominal coverage of the Denso Covercoat/Basecoat is 1.3 L/m².

Allow Denso Covercoat/Basecoat to cure for a further 12 hours before applying a suitable Denso Topcoat. Lightly abrade Denso Covercoat/Basecoat prior to application of Topcoat.



Denso Covercoat/Basecoat Kit

Property Specifications

Properties	VALUE
% Solids	33%
Specific Gravity @ 25°C	0.99
Drying Time	2 h @ 25°C
Flash Point	38℃
Temperature Range	
For Application	0°C - 50°C
For Continuous Service	-30°C - 60°C
Product Size	6 kg kit (2.5 kg - Liquid, 3.5 kg powder)

STORAGE: Keep in cool, dry ambient conditions and away from heat and direct sunlight.



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