

Primer DC

Pretreatment primer for improving adhesion of MS Polymer based adhesives and sealants on porous surfaces



Features & Benefits

- Improves adhesion on porous surfaces ideal for wood, cement, concrete, etc.
- Seals dust particles on porous substrates for a dust-free surface

P/N	Product	S/C	Packaging
86532	Primer DC	KPDC	800 g bottle

Application

Primer DC is used for pretreatment of mineral substrates, such as brickwork, concrete and lightweight concrete and pretreatment of wooden substrates (such as seams in teakwood ship decks).

When Primer DC is applied on light coloured substrates (for example on natural stone), despite the fact that the primer is basically clear, a dark colour/shadow can occur.

Not recommended for locations subject to continuous water emersion and not for PP, PE, Teflon, neoprene and bituminous substrates.

Instructions

- 1. Sand or brush the substrates before applying Primer DC.
- 2. Ensure that substrates are cleaned, firm, dry, dust and grease free, using KENT Soft Surface Cleaner.
- 3. Pour as much Primer DC as can be used within 30 minutes into a clean recipient and immediately close the original bottle firmly. Stir well.
- Using a clean brush, apply KENT Primer DC onto the adhesion surface in a continuous coat or film. The application temperature should be within 5°C to 30°C. Allow a minimum of 20 minutes for the primer to dry.
- 5. Best results are obtained when the bonding/sealing is made within 6 hours of applying the primer, therefore, do not apply more KENT Primer DC than can be sealed within 6 hours.



Technical Information

Base:	Ероху
Consistency:	Liquid
Colour:	Transparent
Shelf life:	6 months
Custom tariff code:	39095090
VOC:	665 g/l

Pot life:	30 minutes
Drying time:	20 minutes
Open time:	6 hours
Coverage:	3-5 m²/l
Application temp:	+5°C to +30°C
Specific gravity:	0.94 g/ml



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