

Technical Information Sheet  
Article No. 9945

# Accelerator D40

Accelerator for the flexible, solvent free, two component coating on a polyurethane base

## Range of use

Accelerator D40 is used to reduce the cure period of the PUR Indu Color D40. This enables faster installation of the car park and balcony decking membrane system as well as localised remedial works to be carried out in short period of time.

## Description

Accelerator D40 is a single component liquid catalyst for PUR Indu Color D40.

## Mixing

Using a suitable electric mixing drill and paddle, mix component A of the PUR Indu Color D40 first, then slowly add component B of the PUR Indu Color D40 to the A component. Using a syringe add the required amount of the Accelerator D40 to the mixed resin. Continue to mix the resin for 3-5 minutes.

## Characteristic data of the product

Appearance:	clear liquid
Density:	1.05 kg/litre

## Consumption

The amount of accelerator will vary depending upon the required cure time.

Always consult Remmers UK technical department for project specific advice.

## Appearance, colour

Colour – Clear

## Packaging

1 kg, 5kg

## Health and Safety precautions

It is important to take all necessary safety and health precautions as listed in the MSDS.

Therefore avoid skin and eye contact by using protective cream and/or gloves. When using the PUR Indu Color D40 in small rooms sufficient ventilation is required.

## Safety, ecology, disposal

Further information concerning safety during transport, storage and handling as well as for disposal is found in the latest Safety Data Sheet.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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