



## DILUENTE D40

### RETARDER THINNER FOR SOLVENT-BASED VARNISHES

DILUENTE D40 thinner is a select mixture of solvents used to dilute polyurethane resins. Designed for diluting our PA400 and PA35 PRIMERS.

#### TECHNICAL CHARACTERISTICS:

- Thinner for polyurethane primers
- Improves penetration of primers into the screed
- Compatible with all Adesiv polyurethane primers

#### SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Transparent liquid
Density at 20 °C (kg/l):	0.85 - 0.95
Viscosity, Ford 4 at 20 °C (seconds):	11 - 12
Storage (months): temperature between +5 °C and +25 °C	12
Disposal information:	Dispose of in compliance with the local and national regulations in force
Packaging:	5-litre containers
Usage limitations:	Flammable product Always use suitable personal protective equipment Always consult the technical and safety information sheets

#### APPLICATION:

Specifically designed for diluting our polyurethane primers.

Add to product and mix carefully. Once the mixture is even, apply it.

For information regarding correct application and dilution ratio, always refer to the PA400 PRIMER and PA35 PRIMER data sheets.

Always consult the product's technical and safety information sheets before use.

#### HAZARD PICTOGRAMS:

