PU 2400

TWO-COMPONENT POLYURETHANE FLOORING ADHESIVE



PRODUCT INFORMATION PAGE

TECHNICAL DATA:

A COMPONENT – MASS
B COMPONENT – HARDENER

Nr. art. 0957

BASE:	Polyurethane
FORM:	thick liquid (A cpnt) | oily liquid (B cpnt)
COLOUR:	light grey (A cpnt) | brown (B cpnt)
ODOUR:	odourless (A cpnt) | earthy (B cpnt)
BOILING POINT:	190°C
IGNITION POINT:	250°C (A cpnt) | 200°C (B cpnt)
DENSITY:	1,6 kg/dm^3 (A cpnt) | 1,2 kg/dm^3 (B cpnt) weight ratio A:B - 100:20
FINAL CURE:	1-2 days at approx. 20°C
OPENING TIME:	approx. 50 minutes at around 20°C
CONSUMPTION:	150-200g on plates, 200-500g on surfaces
SHELF LIFE:	6 months from the production date
LOAD BEARING:	12-24h
PACKAGE SIZES:	A cpnt + B cpnt: 6 kg | A cpnt + B cpnt: 12 kg

PROPERTIES:
Renove PU 2400 is an water-free, solvent-free, two-component paste adhesive with very high bonding strength and for very heavy-duty use.

INTENDED USE:
Two-component polyurethane adhesive for PVC, rubber, synthetic grass rubber flooring, linoleum, carpets, for sports and industrial facilities. For indoor and outdoor use.

SURFACE PREPARATION:
The glued surfaces should be even, dry, stable, free from adhesive dirt, such as oil, paint, glue, gypsum, etc. Apply to the glued surface using a A5/A2 or B1/B2 notched spreader.

METHOD OF USE:
Add Component B to Component A (the paste) and mix thoroughly with a suitable mixing device. Mix to a uniform consistency (around the sides and bottom of the container), as incorrect mixing may prevent the adhesive from reaching its maximum effectiveness. Apply the prepared adhesive to the substrate with a notched spreader, slightly pressing the glued elements together.

STORAGE:
Store in originally sealed package, in a dry room, in temperature at 5°C to 25°C.

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