

Product Specification

Spray Contact Adhesive P125

E245 Spraybond is a sprayable contact adhesive with a fast drying formula of synthetic polymers and solvent, which, by means of propellant gas with constant pressure is made sprayable without the help of electricity and compressor. Make sure to read and follow instructions for usage prior to use.

Technical data

Base:	Synthetic rubber
Colour:	Red
Specific weight:	< + 23°C
Application temperature:	1.05 g/cm ³
Shelf Life:	Max. 12 months unopened. Keep in a dry space sheltered from frost (between 0°C and +30°C).
Odour:	Aromatic
Dynamic viscosity:	400 mPa.s ± 3
Consistency: Liquid	Liquid



Packaging

19 kg (20 litre)/can 30 can/pallet

Consumption

200g/m² per side (2 sides glued).

Direction for use

P125 is a spray-on adhesive that is applied by spraying, resulting in a low consumption and an even spreading of the adhesive. P125 is used for adhering the membrane to the roof's upstands and other details. Apply P125 to surfaces to be bonded. When the adhesive feels touch-dry, but still a bit tacky (depending on temperature), the surfaces are ready for bonding. Apply a firm pressure all over the surface using a pressure roller. Application temperature: Min. +5°C.

Suitable substrates

Type: Concrete, wood or insulation with facing intended for bonded application. P125 has very poor adhesive properties with bitumen. State of surface: Clean, dry, free of dust and grease.

Warning

Read the Material safety data sheet before use.