

Z. Pren 596/S

Sprayable polychloroprene based adhesive for upholstered furniture

Description

Z Pren 596/S is a polychloroprene solvent based adhesive, high tack and long open time, for spray application.

USES

Suitable for bonding soft polyurethane foams and latex to themselves, wood, metals, fabrics and leather in furnishing industry.

CHARACTERISTICS

Composition : polychloroprene rubber, synthetic resins in a blend of organic solvents
Consistency : low viscosity liquid, suitable for spray application
Mode of setting : release of solvent
Colour : light amber
Solvents : aliphatic and aromatic hydrocarbons, ketones
Temperature resistance: the adhesive keeps unchanged its bond strength in the range -20°C+60°C

TECHNICAL DATA

Solids content : 15,5-18,5%
Viscosity : 100-150 sec. (T.F 4 at 25°C)

Values valid for product supply specification upon leaving the factory

METHOD OF USE

Surfaces preparation : the materials to be bonded must be clean and dry
Application : apply by spray device with nozzle mm. 1,5 – 2,0 and pressure 2 bar, onto both sides to join
Drying time : allow to dry about 10-20 minutes so that the solvents can evaporate.
Assembly : bring the two parts into contact and apply adequate pressure. The adhesive has high cohesion. Onto porous materials the parts can be joined even if the film is still partially wet.
Coverage : 230 gr/m²

Packaging: tin of kg 15, 170

STORAGE STABILITY

12 months in the original sealed pack stored in a dry place at a temperature range +5°C+25°C.

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