



R900BIS GLUE



DESCRIPTION

One-component polychloroprene adhesive with fast drying and high initial strength, suitable for rapid assembly of polyurethane components.

APPLICATIONS

Bonding of polyurethane foam and for the production of sandwich panels.
Bonding of synthetic materials.

CHARACTERISTICS

To be spread with a brush for coupling materials.

STORAGE

12 months from the date of manufacture for the product stored sealed in the original container and stored in a dry place at temperatures between +5°C and +25°C.

TECHNICAL DATA

Composition :	polychloroprene rubber, synthetic resins and blend of organic solvents
Gripping mechanism :	solvent release
Color :	light amber
Solvents :	aliphatic hydrocarbons, esters
Moisture resistance :	Good
Viscosity :	1.900 - 2.200 mPa.s (Brookfield gir.4 vel.50 to 25°C)
Solid content :	23 - 26,5%

Values valid as delivery specification of the product when leaving the factory.