

adhesives

9204

Light, non-staining adhesive for closing room assemblies

Description

9204 is a polychloroprene adhesive, high tack, long open time, high green and final strength, suitable for bonding leather, fabrics, cotton, sponge, non woven, cardboard. Particularly resistant to yellowing, is indicated to assemble light materials. After drying the adhesive forms an elastic film that prevents stiffening of the adhesive coated surfaces. Indicated for closing room assemblies, lasting operations and bonding of insoles.

Characteristics

Composition: polychloroprene rubber, synthetic resins in a blend of organic solvents

Mode of setting: by release of solvent

Colour: clear, transparent

Solvents: esters, ketones, aliphatic hydrocarbons

Technical data

•Solid content: 20-24%

Viscosity: 2100-2600 mPa.s at 25 ℃ (Brookfield spindle 4, speed. 50)

Values valid for product supply specification upon leaving the factory

Method of use

Application: 9204 can be applied both with brush or with roll spreading device.

Drying time: after adhesive application, allow a few minutes so the solvent can evaporate. If applied onto

both sides, the adhesive maintains a good tack at cold for over 30' (two sides).

Assembly: assemble under a suited pressure. Maximum bond strength is reached in 2 or 3 days after

bonding.

Storage stability

12 months in the original unopened container.

Keep preferably at a temperature range of +5℃+25℃ .

All recommendations relating to application and use of Fratelli Zucchini products have been given in good faith based on Fratelli Zucchini knowledge and experience, and for products appropriately stored, handled and applied in normal conditions, as indicated in their respective Technical Datasheet.

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