



● *SUMMARY*

MONOCOMPONENT NEOPRENE ADHESIVE WITH HIGH HEAT RESISTENCE, FOR SYNTHETIC UPPERS LASTING ON CELLULOSE OR REGENERATED MATERIAL INSOLES

● *CHARACTERISTICS*

- Adhesive monocomponent polychloroprene
- Colour yellow
- Viscosity at 20°C 60" Ford cup n° 8
- Viscosity Brookfield 2.200 +/- 200 cps G = 3 V = 20
- Open time medium
- Specific weight at 20°C 0,87 +/- 0,01
- Reactivation temperature (°C) /
- Solvents content according to current law regulations
- Flammable
- Chemical name polychloroprene in organic solvents

● *APPLICATION*

- Apply the adhesive on the interested surfaces
- once the solvent evaporation has been completed
- couple the parts and - after 10-20 minutes - proceed with the passage into the iron-tunnel

Notes: it is suggested to use the adhesive at temperatures not lower than 18°; in case the material is stocked in cold ambients, recondition before using

● *SOLVENTS*

Use **SOLVENTE 31700** for thinnings

● *PACKING*

Tin of Kg. 15 net weight

● *STORAGE*

Shelf life: about 24 months if stored in well closed original packings in a dry and airy place. Keep from freezing and extreme heat.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.

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