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ECOPREN S/T

Polychloroprene adhesive in water dispersion for spraying for uppers

CHARACTERISTICS

Polychloroprene water based adhesive	METHOD	QUALITY CHARACTERISTICS (U.M.)
Appearance and Color	IO 07/42.1	Ivory White
Viscosity	IO 07/42.10	1000 – 3000 cps
Specific Weight	IO 07/42.3	1,050 – 1,100 g/cc
Dry content	IO 07/42.4	40 – 44%

USES

Ecopren S/T is particularly suitable for gluing fabric toe caps between leathers and linings for uppers. The product resists the temperatures of ovens for uppers.

INSTRUCTIONS FOR USE

Ecopren S/T is applied with a special spray machine.

Spray the product on the materials to be glued, manually couple the upper, then shape and press it with a hot grip.

Total adhesion develops within 24.

STORAGE

The product should be stored in the original packaging at room temperature (15-25°C). In these conditions it remains suitable for about 12 months.

Particularly low storage temperatures lead to considerable reversible thickening of the product and, consequently, a more difficult distribution. Shake well before use.

PACKAGING

10 kg Plastic Tank

10 kg Bag in box

NOTES

Ecopren S/T is subjected to double filtration with a fine mesh screen during production. However, additional filtration is recommended when transferring from the original packaging to the sprayer tank.