E.S. 9300 - 9300/F POLYCHLOROPRENE BASED ADHESIVE FOR BONDING UPPERS TO SOLES

PRODUCT DESCRIPTION

E.S. 9300 is a one part polychloroprene adhesive suitable for bonding leather uppers to leather soles, characterised by high green strength and long open time. It is indicated for high cohesion inner assembly of the shoe.

Also available E.S. 9300/F version, lower viscosity, suitable for application by means of roller spreader.

CHARACTERISTICS

Composition:	polychloroprene rubber and synthetic resins in a blend of organic solvents	
Mode of setting:	release of solvent	
Colour:	amber	
Solvents:	esters, ketones, aliphatic hydrocarbons	
	E.S. 9300	E.S. 9300/F
Solids content:	22 – 24%	21 – 23%
Viscosity: (Brookfield s. 4, spd. 50 at 25°C)	2.400 - 2.600 mPa.s	1.800 - 2.200 mPa.s

Values valid for product supply specification upon leaving the factory

METHOD OF USE

Preparation of the surfaces: leather uppers and leather soles: rough and brush

Application: apply by brush the adhesive on to both surfaces to be bonded.

Assembly: allow 20' for a complete evaporation of the solvent. The excellent tack and the very good bond strength with E.S. 9300 enable assembling at cold up to 35' after application.

Thinner: Solvent AP

STORAGE STABILITY

12 months in the original sealed pack or container at a temperature ranging from 5° up to 25°C





