Jordan ELAF Adhesive Industry, Co.

Super Advanced Bonding Technology

Since 1965



Trade Mark Reg.No.181523 Ind.Reg 106656

TECHNICAL DATA SHEET	
	NEOPRENE ADHESIVE
	E32

DESCRIPTION

Adhesive for bonding skin to cork, cloth, leather and coria for sandals and slippers; cold assembling of uppers on cardboard or salpa insoles; finishing of sundry materials, wooden heels and wedges; various kinds of bonding for leather goods. Suitable also for bonding leather-skin shoes in ago working. Especially used for extremely high heat resistance bonding.

CHARACTERISTICS

- Adhesive monocomponent polychloroprene

- Colour yellow

- Viscosity at 20 deg Celsius 59" ford cup n2

- Open time

- Specific weight at 20 deg Celsius 0,974 +/- 0,005 Kg/dm3

- Flammability Flammable

- Chemical name Polychloroprene Adhesive

APPLICATION

Remove the dust from the surfaces previously prepared for gluing, apply once or twice the adhesive (according to the absorbing power of the material), and let dry, then join the two parts and press

STORAGE

Shelf life: about 1 year if stored in well closed tins at 15 – 25 deg Celsius.

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.