Jordan ELAF Adhesive Industry, Co.

Super Advanced Bonding Technology



Trade Mark Reg.No.181523 Ind.Reg 106656

TECHNICAL DATA SHEET

AGENT FOR PVC & PU SOLE C6607

Since 1965

DESCRIPTION

Surface treatment agent for cleaning and wiping EVA, PVC, PU soles and thermo surfaces before bonding with appropriate adhesive. It should be used at least 10-30 minutes prior to adhesive application.

CHARACTERISTICS

- Blend of valuable solvents with quick evaporation
- Specific gravity at 20 degree Celsius
- Distillation interval (degree Celsius)
- Easily flammable

APPLICATION

- Pour required quantity of primer in a small polythene or glass container and apply it on soles by using cloth avoiding skin contact.
- Allow 2 to 3 hrs for drying before applying adhesive.
- The primed surfaces should be protected from dust. Keep mixed solution of unused quantity in the original bottle.

COLOURS

Colourless

STORAGE

- Shelf life: 5 years if stored in well closed original packing 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.