Thinner S, L

Excellent solvent power for polyurethane paints

Description :

- **THINNER S** and **THINNER L** is a mixture of organic solvents used for manufacture and dilution of polyurethane paints.
- THINNER S used in high temperatures and THINNER L used in ordinary temperatures.

Fields of Use:

Thinning of 2 component compounds based on polyurethane as:

CMBI products:

KEMAAPOXY 129 PUR, WOODEX TOP and polyurethane based verona sealers & varnishes.

CMB products:

PUROSEALER, PUROPRIMER P, PUROGLOSS 9999, PUROGLOSS P 9090, PUROSATIN 6565, PUROSATIN P 6060, PURO MAT 3535 and PUROMAT P 3030.

Technical Data :(at 25°C)

Density Color Flash point (0.85 ± 0.01) kg / l transparent 14 °c

Directions for Use:

- Add **THINNER S** or **L** as, mentioned in the data sheet of polyurethane paint, to the mixture (A+B) and mix it mechanically very well. by means of mechanical mixer.
- Use **THINNER S** or L in ratio as mentioned in the data sheet of the product (usually 5 10%).

Safety Precautions:

- Application should be carried out in well ventilated place.
- Gloves, protective clothing and eye goggles should be worn during application.
- Skin contaminations should be immediately cleaned with soap and plenty of water.
- If the material is splashed in to the eyes, these should be immediately washed with water and then report to an eye specialist.
- Do not eat or smoke during application.

Storage:

- 2 years in suitable storage conditions as far from fire& temperature resources and direct rays of sun.
- Store in well ventilated covered stores.

Packages:

• 1 liter and 4 liter.



