

RZS- T51| Thinner/Cleaner For Epoxy Paints

# **Product Description**

RZS-T51 is a mixture of non reactive suitable solvents intended for thin epoxy products .

#### **Recommended Use**

RZS-T51 is used as a viscosity reducer and cleaner for all kinds of epoxy systems .

## **Outstanding Characteristics**

- Non reactive solvents.
- Without any toxic solvents such as methanol.
- Good evaporation rate.
- Good flow properties and leveling.

## **Thinning Instructions**

Viscosity is a technical term used to indicate if a paint is thin to thick .Having the correct viscosity is important to ensure the paint atomizes well giving you a good quantity finish. You should always test the viscosity of paint before spraying to see if thinning is required .The correct viscosity is not too high or not too low and it is important to ensure the paint atomizes correctly . Please follow below instructions:

- 1-Add part B or hardener to part A or Base and mix thoroughly with a power agitator.
- 2-Stir the paint well before adding thinner
- 3-Add thinner and measure viscosity with a suitable Dip CUP
- 4-Stir during application to maintain uniformity of material.

# **Product Description**

Color	colorless to light yellow
Volume Solids	0
Specific Gravity	0.85-0.88 gr/cm3
Flash Point	21 ℃
Shelf life	12 months at 25 °C

### Safety

This Product is highly flammable and should be kept away from flames and other ignition sources Fallowing standard safety precautions should be observed:

- -use only in well ventilated areas .
- Protective gloves and goggles should be worn .
- -Avoid prolonged breathing of vapors.
- In case of prolonged skin contact ,wash with water .

### **Storage Conditions**

Store in cool dry conditions ,away from sources of heat and naked flames ,in the original ,unopened packs .if stored at high temperature and the shelf life may be reduced .

#### **Disclaimers**

The information's in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience.

