

Safety Solvent for Coatings

Description

EpiMax Thinner X is a non-flammable thinner used for viscosity reduction in epoxy coatings. It can be used for both roller and spray applications.

Advantages

- Increases work time
- Slow evaporation rate
- Compatible with solvent-free and solvent-based epoxy primers
- Can improve finish characteristics
- Non-flammable
- Lower in odour than conventional thinners

Typical applications

Epoxy coating applications where some viscosity reduction is required for ease of application

Typical properties

- Appearance: colourless liquid
- Shelf life: 12 months
- Viscosity: 4 mPa.s @ 25°C
- Non-flammable, but combustible
- Typical usage rate: 5% pbv (maximum 10%)
- Vapour pressure: 53.3 Pa

Application

Add EpiMax Thinner X to the freshly mixed EpiMax epoxy coating system (solvent-free or solvent based) at 5% by volume (10% maximum) to reduce application viscosity.

Mix thoroughly using a suitable power mixer.

Apply the coating by roller or spray.

Observe recommended application rates.

Do not use EpiMax Thinner X in polyurethane systems.

Packaging

EpiMax Thinner X is available in 1 Litre, 4 Litre and 20 Litre packs.

Safety precautions

Read Material Safety Data Sheet before commencing any application. Contents are flammable. Keep away from children. Avoid contact with skin and avoid breathing vapour. Always provide adequate personal protection (gloves & goggles etc) during use. Always provide adequate ventilation, especially In confined spaces. If poisoning occurs, call Doctor or Poisons Information Centre. Phone 13 11 26. If swallowed, DO NOT induce vomiting. Give plenty of water or milk. If skin contact occurs, quickly remove contaminated clothing and wash affected areas thoroughly with soap and water.

TDG Code: Not Classified





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