

# Corroclean

### **Equipment cleaning solvent**

#### Reference No. TDS / PTC / CCN Issue Date: December 2015 Revision No.

#### **Product Features**

Corroclean is a blend of solvents including methyl toluene, designed for general purpose degreasing & cleaning, particularly for equipment such as brushes, rollers and spray equipment to remove wet or uncured epoxy, polyurethane and acrylic resins.

## **Typical Uses**

Corroclean is typically used for degreasing and cleaning substrates prior to coating with subsequent Corrofloor or Corrocoat protective coatings, and for cleaning wet, uncured epoxy, polyurethane and acrylic resins from equipment such as brushes, rollers and spray equipment.

Technical Data	
Properties	Typical Values
Appearance	: clear liquid
Specific gravity	: 0.80 to 0.95
Chemical type	: Solvent blends

Note: All values given are subject to 5 - 10% tolerance.

#### **Directions for Use**

### **Application**

Apply Corroclean using rags or stiff brushes to the desired area for cleaning or degreasing, working it well into the substrate to remove light contamination.

Heavy contamination should be removed by mechanical methods or hot compressed air.

Allow adequate ventilation for solvents and fumes to evaporate.

For cleaning equipment, empty a small amount into an open container and clean equipment with rags or brushes as required until clean.

Discard used material with an appropriate approved waste disposal contractor.

#### Hot weather conditions

Store materials in an air conditioned environment.

Avoid exposure to direct sunlight.

Keep equipment that will be in contact with the product cool and away from direct sunlight.

users responsibility to obtain the latest version of the information required.

Avoid application during the hottest time of day.

This material is highly flammable therefore keep the lid tightly closed on the drum at all times

### Cleaning

Corroclean is equipment cleaning solvent.

#### **Limitations**

For application in temperatures above 40°C please refer to hot weather condition recommendations.

Avoid application if the work area may be subject to the onset of rain or moving water.

The product should not be thinned with any type of solvent under any circumstances.

## **Estimating**

Corroclean pack size: 5 & 20 litre cans

### **Health & Safety**

Always use appropriate PPE including gloves, goggles and a barrier cream to avoid contact with skin and eyes.

Should contact with skin or eyes occur, wash immediately with plenty of clean water and seek medical advice.

If swallowed, seek medical attention immediately. Do not induce vomiting.

Avoid inhalation and ensure adequate ventilation or suitable respiratory equipment if working in confined spaces.

Do not expose products to fire or naked flames under any circumstances.

Always refer to the product Material Safety Data Sheet (MSDS) for full health & safety and handling recommendations.

### **Storage**

Corroclean has a maximum shelf life of 12 months from the date of manufacture.

To maximize shelf life always store products in their original, unopened packaging in a dry environment, away from direct sunlight with a minimum temperature of 10°C.

Damaged packaging, high humidity or extreme temperatures may reduce the shelf life.