

# DECARBONISER 666

A COLD IMMERSION TYPE PAINT AND CARBON REMOVER

## PRODUCT USE:

**DECARBONISER 666** is a blend of solvents, surfactants and corrosion inhibitors formulated to remove hard carbon, sticky gums, varnish and paint finishes from metal components. It is a di-phase material, the upper phase being an aqueous seal which prevents evaporation of the more volatile solvents.

**Decarboniser 666** is used by immersion at ambient temperatures. Tanks for **DECARBONISER 666** should be constructed of mild steel.

## PRODUCT DESCRIPTION:

Appearance: Di-phase medium brown lower layer.  
 S.G.: 1.21 - 1.23.  
 pH: 10.0 - 12.0

## DIRECTIONS FOR USE:

	<u>Application</u>	<u>Application</u>
Conditions:	Removal of paints and lacquers	Removal of carbon deposits
Temperature:	Ambient	Ambient
Concentration:	As supplied	As supplied
Time:	20 - 30 minutes	From 1 hour to overnight

### Please note:

- Care must be taken to ensure that components are positioned in the lower phase of the product only.
- All components should be thoroughly rinsed with water after treatment. A high pressure jet is recommended.
- **DECARBONISER 666** may be periodically regenerated by the addition of **DECARBONISER 666** to replace solvent losses.
- It is recommended that the entire contents of the drum should be transferred at on time to ensure a proper seal.

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## PRECAUTIONS:

Keep out of reach of children. When handling the product rubber gloves, aprons and goggles should be worn. Splashes to the skin should be washed off with water and a lanolin based cream should be applied. Product should be stored in a cool, dry and well-ventilated area. Keep away from food stuff.

## FIRST AID:

Eyes: Flush with plenty of cool running water. **Get Medical Attention.**  
 Internally: Drink large amounts of water. **Get Medical Attention Immediately!**

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