

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.

Ref. No. 01/24

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.
- Product may cause severe burns and corrosive to eyes – use protective gear.
- Do NOT ingest.
- Highly re-active to oxidising agents / acids.

FIRST AID:

Eyes: Immediately flush eyes with plenty of cool running water for at least 15 minutes. Get medical attention.
Internally: If swallowed, immediately drink a large quantity of water. Do not induce vomiting. Get medical attention.

Every endeavor has been made to ensure that the information in this Data Sheet is reliable, but we do not accept any liability for any loss, injury or damage which may result from its use.



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