

ENVIROSTRIP 2000

PRODUCT DESCRIPTION

Envirostrip 2000 is a complex aqueous blend of non caustic alkalis, user/envirofriendly solvents, activators and biodegradable surfactants **Envirostrip 2000** has been especially formulated for the removal of stubborn carbonaceous deposits, PTFE coatings (Teflon, Xylan etc) and most paint finishes from the surface of ferrous & non-ferrous components, engines etc

FEATURES

WATER BASED

CONTAINS NO TOXIC SOLVENTS

CONTAINS NO CAUSTIC ALKALIS

SUPPLIED READY TO USE

BENEFITS

LOW ODOUR

COST EFFECTIVE IN USE

NO CFC EMISSIONS

LONG BATH LIFE

DIRECTIONS FOR USE

Fill the tank to the level required, allowing for component displacement. Envirostrip 2000 is operated at temperatures ranging from 55° to 65°C. 60°C is a good compromise between energy consumption and efficiency. Process times will depend on the degree of carbonaceous deposits being removed

It is recommended that tanks be covered when ever possible, and as good working practice ensure sufficient air exchange and/or exhaust in work areas. Envirostrip 2000 may be used as a conventional soak process, however, when used ultrasonically process times are dramatically reduced

The working level should be maintained at all times. To replenish the product due to evaporation and drag out, an addition of 1 part Envirostrip replenisher to 4 parts water should made; e.g. for a short fall of 100 litres, 20 litres of Envirostrip replenisher and 80 litres of water should be added to the tank periodically. The solution should be emptied and the carbon sludge removed from time to time to maintain the activity of the product.

CHARACTERISTICS	
APPEARANCE	STRAW COLOURED LIQUID
ODOUR	SLIGHT SWEET
SPECIFIC GRAVITY	1.0
SOLUBILITY	FULLY MISCIBLE WITH WATER
FLAMMABILITY	NON FLAMMABLE
PH OF SOLUTION	11.5
USE TEMPERATURE	55-65°C
CORROSIVE ACTION	WILL EFFECT PAINTED SURFACES
RECOMMENDED STORE, HANDLING	MILD STEEL OR HD POLYTHENE
PACKAGING	25,205 & 1000LTR CONTAINERS
STORE CONDITIONS	STORE IN CLOSED CONTAINERS

SAFETY ADVICE

Irritating to eyes & skin, wear suitable protective clothing including eye / face protection. Harmful by inhalation and if swallowed. Use in a well ventilated area and / or employ mechanical extraction. Keep out of reach of children. Do not mix with other chemicals unless specifically directed to do so.

FIRST AID

Wash splashes from skin with soap and water. For splashes to eyes flush thoroughly with clean water. If swallowed, do not induce vomiting; give water to drink. Medical attention is recommended following splashes to eyes, if product is swallowed or if ill effects occur due to over exposure.

SPILLAGES

Small spills should be absorbed with inert mineral absorbent. Do not allow to enter water courses or storm drains.

DISCLAIMER

No condition or warranty is to be implied from the foregoing information.

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