

STR

DIP BATH CLEANER

- Dichloromethane, Dichlorpropan Nitrit free
- Does not need to be heated, acts also with low temperature conditions
- Dissolves paint, greases and sticky residues
- Acts motionless
- · Must not be shaken or stirred
- Ready for use in plastic tanks, as well as metallic tanks
- · Contains Metal inhibitor
- Non-flammable



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

SUPER-STRIPPER

GENERAL INFORMATION

SUPER-STRIPPER is a dichloromethane, dichloropropane and nitrite free immersion cleaner that removes all contaminats, especially paints.

polymers, adhesives and silicone deposits. SUPER-STRIPPER includes an inhibitor that covers all metals with a protective film.

TECHNICAL INFORMATION

Appearance: liquid Colour: colourless Odour: characteristic Boiling point: 100°C Ignition temperature: 220°C pH-Value (at 20°C): 8,5 +/- 1 Density (at 20°C): 0,98 g/cm³ Flash point: 66°C Solubility in water: fully miscible Shelf life: 24 months, store frost free Safety measures: Consult the safety data sheet

APPLICATION AND USE

• Attention:

Because of the variety of synthetic materials check them continuously, that gaskets do not begin to dissolve. In this case, remove immediately the parts from the tank and rinse them with water! Risk of explosion on contact with: aluminium and metal powders. It may react dangerously with: alkaline metals, alkaline earth metals, sodium amides. It develops heat in presence of aluminium, strong oxidising agents, strong reducing agents, hydrochloric acid. It forms explosive mixtures with the air. Use this product according to good working practices.

- To be sure the product does not harm the surface, test before on a spot which is not in direct sight.

• Use:

Plunge the parts into the active part and let it act for few minutes up to more hours Lift up the parts slowly carefully and let the liquid drain off well.

Rinse it carefully by water jet or rinsing water. Close Bulk after use to reduce evaporation!

· Applications:

Stripping off and cleaning of spray guns, carburettors, injection pumps, spray nozzles, different types of painting of and work equipment, clockworks, machine parts, mechanical parts, ball bearings without attacking or damaging light alloys such as aluminium, copper, brass, chrome, nickel-plantings or galvanic treatments.

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