

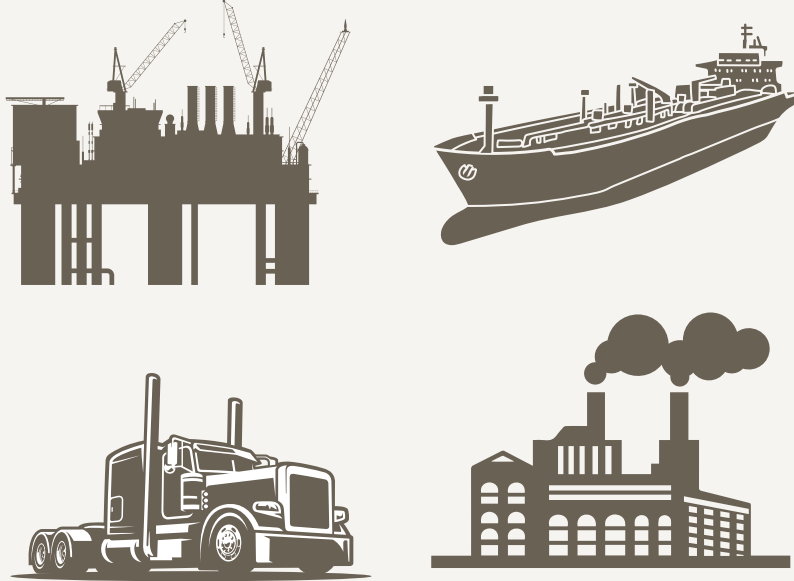
Product Data Sheet

SOLVENT DECARBONIZER



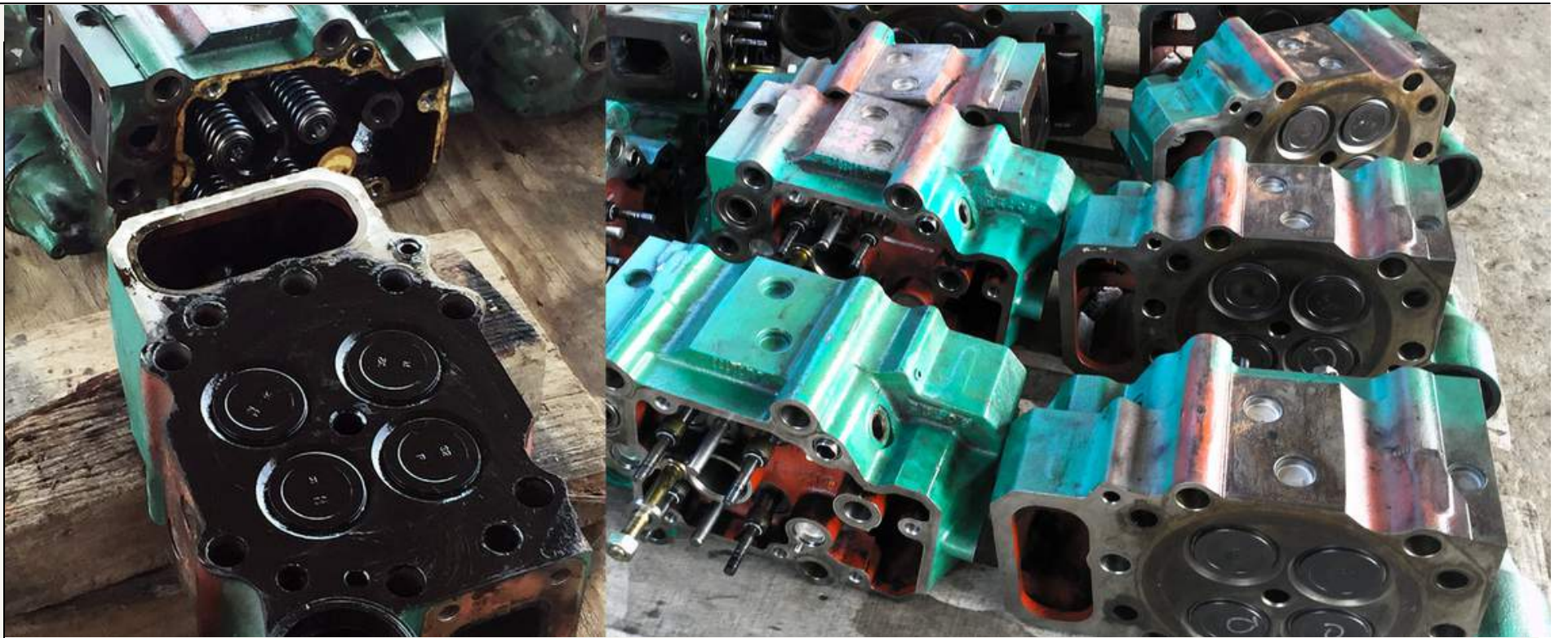
Formula 1120

Created in 1987, Eurolube Chemicals was invented to deliver Thorough, Safer and Greener (TSG) cleaning solutions to our key clients in the marine, offshore and heavy industry. Now more than 35 years later, as a testimony to Eurolube's TSG approach, our client base has expanded, as has our product range. Today, Eurolube's offerings contain more than 50 core products targeted at addressing a wide variety of sector from agriculture, food manufacturing to niche industry needs.



Easy, Fast and Safe

Formula 1120 Solvent Decarbonizer is a specially engineered solution designed to tackle even the most challenging decarbonization tasks. Its rapid, user-friendly, and secure formula ensures effective results every time, making it an ideal choice for heavy-duty decarbonization needs.



Watch your equipment operate at peak efficiency.

Effective Solvent Blend for Immersion Tanks, Our solvent blend is specially formulated to clean metal components and equipment surfaces by removing carbon, grease, oil, sludge, and paint. Using this agent eliminates the need for manual scrubbing, as it has a softening effect on carbon and paint. It is highly effective in removing oxidized ink from printing equipment, especially on engine parts.



Direction of Use

- For cold soaking, immersion time will vary depending on the degree of soiling but it is recommended that where possible the items are left to soak overnight.
- For hot soaking, maximum temperature should be kept at 60°C. Use thermostatic control to avoid overheating. Cleaning should be achieved in a few hours.
- After soaking, drain and rinse with water. Any adhering deposits should be removed with a wire brush



Methodology

Easy Application – simple and economical to use by soaking or circulation method.

No Neutralizer Required – rinses free of spots and streaks. pH Neutral.



Results

Fast Action – removes heavy carbonization in as little as an hour.

Safe on Metals – strips and degreases large and small metal parts.

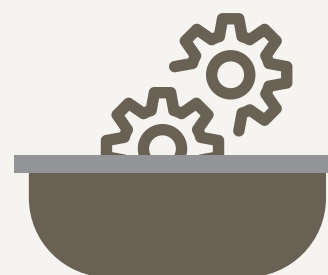
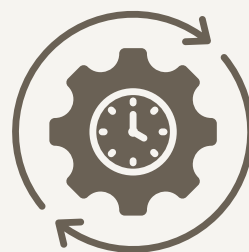


Available Packing
25 Liters Cannister

HS Code : 34011990

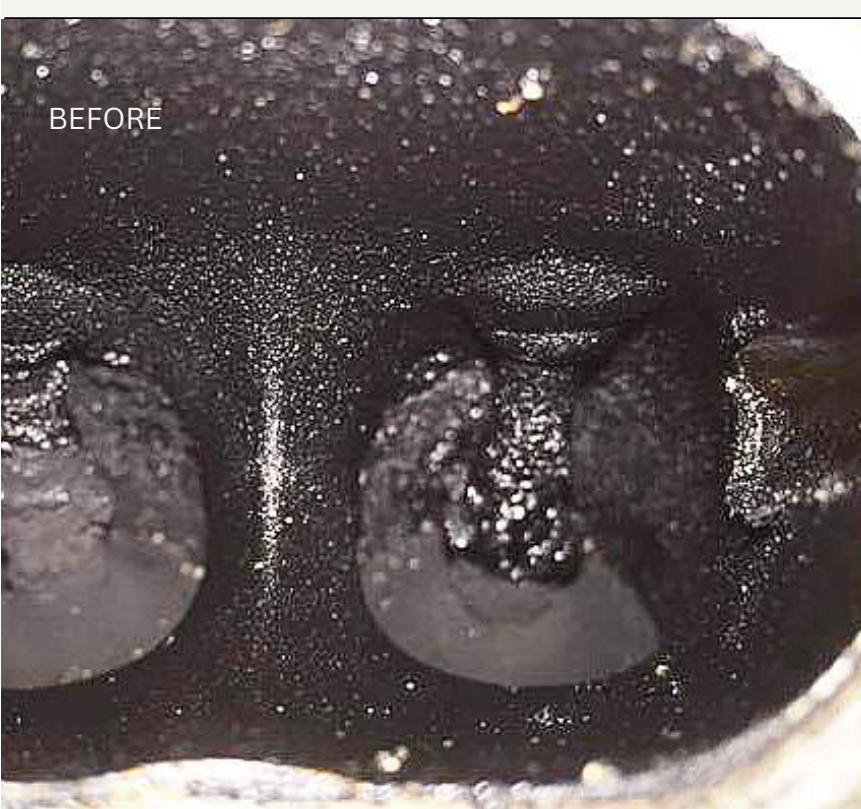


Application



Physical Properties

Appearance	Orange Liquid
Odour	Aromatic
pH	Neutral
Specific Gravity	0.8 ± 0.02
Flash Point	>65 °C
Auto Flammability	190 °C <
Solubility	Soluble in water



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We Never Stop At Good Enough



CERT. No: F5 76697
BS EN ISO 9001 : 2015
CERT. No: EMS 628003
BS EN ISO 14001 : 2015