

17605

## ULTRASONIC CLEANING LIQUID

## TECHNICAL SPECIFICATIONS

Compatible with	54482, 54733
Capacity	20L
Weight	23,00Kg
Dimensions (LxWxH)	280x240x410mm



## SUMMARY

Designed to clean and degrease parts with high levels of dirt from contamination and external corrosion. Its nature allows use in ultrasonic machines, high-pressure machines, or soaking. Cleans and saponifies greasy dirt, and does not affect seals or rubber.

## ADVANTAGES:

- ✓ Water-soluble.
- ✓ Multiple applications.
- ✓ Seal and rubber friendly.
- ✓ Large capacity container (20L).
- ✓ Non-flammable.

## INSTRUCTIONS FOR USE:

The usage dose is between 2% and 10%, in cold or hot water (80 to 90°C), using an ultrasonic system. For parts exclusively made of:

## JBM CAMPLLONG S.L.

CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185  
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN

[www.jbmcamp.com](http://www.jbmcamp.com)  
More information  
Ref.



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### SUMMARY

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- Steel: 2% to 10% in cold or hot water (80 to 90°C), ultrasonic system: 20 to 30 minutes of contact time.
- Stainless Steel: 2% to 10% in cold or hot water (80 to 90°C), ultrasonic system: 20 to 30 minutes of contact time.
- Aluminum: 2% in cold or lukewarm water (up to 30°C), ultrasonic system: 10 minutes of contact time.
- For parts made of various materials (alloys): Copper, steel, aluminum, bronze: 2% in cold or lukewarm water (up to 30°C), ultrasonic system: 10 minutes of contact time. For plastic parts:  
Plastic, ABS, polycarbonate: 5% only in cold water, ultrasonic system: 10 minutes of contact time.