

## TECHNICAL DATA SHEET

**564** 



# **ORASOLV B30**

### STANDARD PRODUCT LINE

SAFE FLASH POINT TYPE A3 SAFE SOLVENT

### **DESCRIPTION**

**ORASOLV B30** is a very powerful solvent which is emulsifiable in water. It is specially formulated to clean very dirty parts.

**ORASOLV B30** is formulated for metallic surfaces, mechanical and electrical parts as part of inter-operation cleaning and routine degreasing.

**ORASOLV B30** can be applied with a brush, by spraying or by dipping. Parts can then be rinsed with water.

#### **APPLICATION**

- Cleans dirty floors, cements, concretes.
- Cleans motors, subframes, machinery frames.
- Cleans tanks, trucks polluted by heavy fuel oils.
- Cleans pipes, circuits, conduits soiled by soot.
- Enables to clean paint tools (paint brushes, brushes...) before complete drying of paint.
- Degreasing of very dirty mechanical parts. Cleaning of electronic equipment.

#### **PRODUCT BENEFITS**

- Emulsifiable in water
- Improves the dissolution of muds, tars, greasy deposits on all surfaces
- Powerful tar remover.
- Very efficient to clean pollutions of heavy fuel oils.
- Cleans floors without damaging them.
- Static degreasing, can be diluted in water
- Deeply penetrates and completely dissolves greasy deposits and sludge
- Leaves a perfectly dry surface
- Can be used in finishing works

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The ORAPI Group designs, manufactures and markets "Highly Technical Solutions" for Maintenance Repair and overheul of machines and equipments. The Group is present in over 150 countries with 32 subsidiaries and an international network of import-distributors. The Group operates 8 manufacturing plants and 5 laboratories of R&D. ORAPI is certified ISO 9001 and ISO 14001.



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### **PHYSICAL PROPERTIES**

•	Appearance	Fluid liquid
•	Colour	Colourless
•	Odour	Pleasant
•	Density @ 20°C (ASTM D4052)	0.77 - 0.79
•	Flash point (VC) (ASTM D 56)	34.00 °C
•	Dielectric Strength	40kV

### **DIRECTIONS:**

- a) <u>By spraying</u>: apply **ORASOLV B30** pure to the support to be cleaned. Allow the product to work, depending on the dirt degree, then rinse with pressure water preferably.
- b) By dipping: dip the part to be cleaned then rinse with water. For parts where contact with water is not recommended (oxidation for example), we recommend to rinse with a degreaser.

Can also be applied with a brush.

#### STORAGE & SAFETY

Keep in closed original packaging in a well ventilated area. Protect from all sources of ignition and heat. The product is flammable and may be irritant in case of prolonged contact. It is advisable to wear gloves, glasses and protection clothes. Work in a well ventilated area and do not smoke.

### **PACKAGING**

Pail 25 Ltr (ref: O-0564-O2) Drum 205 Ltr (ref: O-0564-U2)

### WARRANTY

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