

# DD 4107-IND - ANTICORROSIVE DETERGENT



### **FEATURES**

- Concentrated degreasing detergent, of moderete alkalinity, that eliminates any type of grease or dirt generated during mechanical processes, anticorrosive protection or polishing and enamelling works.
- Anticorrosive protection with controlled foaming action, in automatic processes for metal transformations.
- Degreasing cleaning of metal surfaces and metal components from mechanical transformation and transport.
- Final cleaning of materials before packaging.
- Degreaser in immersion baths and washing machines, cold or hot up to 80°C.
- Easily eliminates water based inks in the typographic sector.

#### DOSAGE AND INSTRUCTIONS FOR USE

- Automatic application: it may be used in automatic cleaning machines or washing machines of metal components at temperatures between 15 and 80°C. Recommended dosage: 0.5-2%.
- Immersion: it may be used in ultrasound systems and in containers for manual washing. Dose the product in the immersion bath and adjust the temperature. After the cleaning, it is recommended to rinse with clean water to favour a good finish. Recommended dose: 5%.
- For more instructions for use and applications, see the Application Protocol.









Professional product with specific performances.



# TECHNICAL SPECIFICATIONS

Feature	Value
Aspect	Homogeneous fluid
Colour	Colourless
Odour	Fruity
Density	1,000 — 1,050 kg/m³
рН	11.0 — 11.5
Flash Point	NON-flammable
VOC content	0.65 %
Water solubility	Soluble
Silicones	0 %



## BENEFITS AND REGULATIONS

- Anticorrosive protection applying the product on the metal components during the washing process.
- Great moistening power, good capacity of reducing the surface tension.
- Easy to rinse and quickly eliminates dirt thanks to its dispersing power.
- Detergent with controlled foaming for automatic and continuous processes.
- Water based product, does not contain solvents.
- Free from silicones.



# SHIPPING FORMAT



- Jerrycan size: 220 x 180 x 300 mm
- 60 jerrycans per pallet
- 20 jerrycans per layer, 3 layers per pallet



### **ACCESSORIES**

MQ17- Plastic tap

MQ19- Dispensing bottle

MQ51- Automatic dispenser (Low Flow)

MQ31- Automatic dispenser (High Flow)

Component cleaning machine or ultrasound machine



MQ 17



MQ 19







CONTACT

