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## **QUICK DRYING INDUSTRIAL ENAMEL**

### **Technical information**

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#### **DESCRIPTION**

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Quick drying industrial enamel, produced using special modified alkydic resins and pigments that have a high resistance, which offer high quality finishes.

#### **TECHNICAL CHARACTERISTICS**

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Nature: Modified alkydic resins  
Colour: Variable. Depending on sample chart or to order  
Appearance: Gloss  
Specific weight: 1.00 - 1.20 gr./cm<sup>3</sup> depending on colour  
Drying: 15 - 20 minutes  
Diluent: JAFEP Universal Solvent  
Application: Essentially in spray, airless spray, etc.  
Performance: 8 - 10 m<sup>2</sup>/ Kg.  
Second coat: 24 hrs

#### **APPLICATION**

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Industrial paint finish for metal structures, pipes, machinery, etc. with high gloss finish, good coverage and quick drying, which enables the painted parts to be handled within a short space of time.

#### **INSTRUCTIONS FOR USE**

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Remove the content of the container, dilute as required and apply, preferably with a spray.

The surfaces should be clean, dry, degreased and with the rust removed; suitably protected with a primer or red lead if ferrous, or with a "WASH PRIMER" if dealing with galvanised metals or alloys.

#### **SUBMITTALS**

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Metal containers of: 4 Litres; 15 Litres

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.