

special release agent for moulds made of wood and metal.

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Technical Department

### **Description:**

Oily liquid specially formulated for moulds made of wood and metal.

### **TechnicalFeatures:**

Density: 0,85 kg/lt

Aspect: Oily liquid

Colour/s: Amber translucent

### **Coverage:**

5 to 10 sqm/lt not diluted, diluted 15 to 30 sqm/l

### **Uses:**

It is used in all types of moulds made of wood or metal both in work and prefab industry. It can be used on concretes placed by traditional methods as vibrated, self-compacting, etc.

### **Features & benefits:**

EASE TO APPLYING PROTECTS THE MOULDS SOLUBLE IN GAS OIL AND OTHER HYCROCARBONS HIGH PERFORMANCE

### **Surface preparation:**

The surface of the moulds must be cleaned, free of dust, particles, wastes of mortars or concretes

and dry.

**Application:**

- Shake strongly the content of the package before using.
- Apply preferably as the product is provided.
- Soluble in gas oil and other hydrocarbons.
- The application must be done with brush, roller, spray can before placing the metallic armour.
- The concretes which going to be painted on or cladding with mortars must be washed with plenty of water and brushed with brushes to remove wastes of release-agents.

**Clean up:**

The tools used can be cleaned with cleaning solvent

**Storage:**

1 year in their original packages, protected from the weather and stored in cool and dry places.

**Packaging:****Available in packs of:**

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the

required use. Users should refer to the information included in the last technical data sheet edition.



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Enerxía, nº 153, Pol. Ind. de Sabón - 15143 Arteixo, A Coruña Telf.: 981 600 966 - Fax: 981 601  
508 - Email: [info@teais.es](mailto:info@teais.es)