



## Mold Oil Wood / Steel and Plywood

### Product Description

It is an acrylic emulsion based, colorless, non-saponifiable, water-repellent and ready-to-use high adherence primer with very good binding properties, used for fixing dusty and highly absorbent floors.

### Areas of Use

- Absorbent mold surfaces, especially wooden molds.
- Steel, plastic, ply-wood molds,
- Applications to increase mold efficiency,
- Situations in which mold workmanship is desired to be accelerated.

### Advantages

- Its application is easy.
- It allows the mold to be separated from the concrete clean and easily.
- It provides smoother and good-looking concrete surfaces.
- It decreases the dirt on the concrete surfaces and does not spoil the appearance.
- It reduces mold cost and workmanship.



### Application Requirements

The ambient temperature should be between +5 °C and +35 °C.

### Application Tools

Brush, roller

### Warnings & Suggestions

- After application, all tools used should be washed with water before drying.
- Foreign materials must not be added.
- The amount of consumption indicated is a general knowledge.
- It can vary depending on application conditions and surface characteristics.

### Technical Information

Technical Information is relative to 55% ( $\pm 5$  °C) relative humidity environment at 23 °C ( $\pm 2$  °C).

Aspect	Liquid
Density	0.86 $\pm$ 0.02 kg/l (at 20°C)
Viscosity	29-36 cp
Freezing Point	< -10°C (without adding water)



**Consumption**  
Variable



**Packaging**  
30 Lt. PE Bucket



**Shelf Life**  
1 year from the date of production  
in drought and dry environments



**Color**  
Clear yellow,  
liquid