# **ZETOLAN W**

# Wax - based chemical release agent for concrete shuttering

#### **DESCRIPTION:**

ZETOLAN W is a carefully blended combination of high quality wax and emulsifying agents, which enables a stable film of wax to be coated on form work allowing fast and easy stripping.

## **FIELD OF USE:**

Can be used with all types of moulds and concrete shutterings.

## **ADVANTAGES:**

- Ensures a high quality stain free concrete and reduce the incidence of blow holes.
- Can be used for all types of moulds and concrete shutterings.

  Minimizes cleaning of shuttering and lengthens its life. It protects against water penetration and deterioration, and protect steel against corrosion.
- Is inflammable and without physiological effects, so can be used in closed areas.
- Saves time and money.

#### **TECHNICAL DATA:**

Density 0.75 0.05 kg/L at 25°C Flash point none 20 - 30 m<sup>2</sup>/ L on wood. Coverage rate 40 - 60 m<sup>2</sup>/ L on metal. (depending on used tool)

### **DIRECTIONS FOR USE:**

- For new shuttering no preparation of the surface is required. However, ensure that shutters are clean before application.
- For used shuttering, all traces of cement and previously used from oils must be removed.
- ZETOLAN W is applied by brush, roller, sprayer or sponge in the form of a uniform thin coating prior to concreting.
- On metal, glass-fiber or any other surface, one coat of ZETOLAN W should be applied before concrete placing.

#### STORAGE:

• 5years under suitable storage conditions .

# **PACKAGES:**

20, 210 litre drums.

