

Accurately together...



## SALEMA CP

### Description

**SALEMA CP** is an environmentally friendly mold release agent, formulated with aliphatic hydrocarbons and natural esters and performance additives. Concrete readily separates from the molds. By forming homogenous oil film it prevents undesired formation of air bubbles into the cured concrete.

**SALEMA CP** can be easily applied by hand, brush or spray onto steel bars, plywood and wood molds. It can also be used in keeping clean both concrete tools and mixing equipment.

### Properties Advantages

- Does not leave any stain on concrete surface and does not penetrate into the concrete.
- Does not require cleaning thus preventing extra labor costs.
- Very good coverage ratio, bigger surface area can be lubricated with minimized quantity of oil.
- Excellent protection of molds against wear and corrosion to provide long trouble-free mold life.
- Prevents oxidation and degradation of mold connections,
- Bio degradable.
- Non-toxic.

### Technical Properties

Property	Test Method	SALEMA CP
Density at 15 °C, Kg/l	ASTM D 4052	0.859
Kinematic Viscosity at 40 °C, mm <sup>2</sup> /s	ASTM D 445	11.8
Flash Point (PM), °C	ASTM D 93	134
Refractive Index	ASTM D 1747	1.467

*\* The above mentioned data are only an indication and do not represent any guarantee. Any deviations of the data are no reason for claim.*

### Health & Safety

For information on the safe handling and use of this product, refer to its Material Safety Data Sheet.

### Packaging

180 kg drum, 850 kg IBC.

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