

## CEMOL 35

This is an effective mould-releasing agent for metallic moulds in concrete construction work. The product is a careful blend of resins, plasticisers and oils in selected solvent. The product facilitates ease of application and distribution on the mould surface. It provides for easy release of cured concrete mass from mould without staining the surfaces.

<b>PARAMETERS</b>	
Appearance	Slightly Hazy
Colour, ASTM, Max	2.5
Density at 29.5°C, Typ.	0.803
Flash Point, TAG, °C, Min	32
Free Acidity, mg KOH/g, Min	16
Turbidimeter Reading, Max	100
Pour Point, °C, Max	0.0
Viscosity at 40°C, Kinematic, cSt, Min	1.0
Volatile Matter, % wt	83-87

### Application

Mould lubricant used for concrete construction and fabrication of concrete pipes, etc