



LUBRICANTS™

POWER TO PERFORM™

HP CEMOL 35, N35

DESCRIPTION

Effective mould releasing agent for metallic moulds in concrete construction works. The product is a careful blend of resins, plasticizers and oils in selected solvent.

APPLICATION AREAS

All types of concrete moulds with normal as well as intricate surfaces including hume pipes.

PHYSICO-CHEMICAL PROPERTIES

PROPERTIES	TYPICAL VALUES	
	HP CEMOL 35	HP CEMOL N35
Appearance	Slightly Hazy	CLEAR
Saponification Value, mg KOH/gm	-	0.55-0.65
Kinematic Viscosity @ 40 °C, cSt	1	8-21
Flash Point °C Min	32	165 (COC)
Pour Point °C Max	-	-3

PERFORMANCE BENEFITS

- Easy application
- Wide coverage
- Extremely easy releases of cured concrete
- No staining of the surfaces