Eastto Conmol 5 & 22

INTRODUCTION: EASTTO CONMOL 5 & 22 are high quality mineral oil based mould releasing oils with low odour as multi-purpose mould releasing agents for metallic and wooden moulds in concrete construction works. These oils form a tenacious oily film on the mould surface that prevents rusting of mould and the release agents prevent concrete clinging to the moulds with a high quality surface finish. The oils do not cause stain or discolouration, interfere with drying process and is also not absorbed by the concrete

APPLICATION: EASTTO CONMOL OILS 5 & 22 are used straight from the drum and no stirring or mixing is required. These oils are applied by spraying guns, rollers or by brushes prior to pouring aerated concrete and are recommended for use as a concrete mould release agent with the protection of moulds from rust.

TYPICAL PROPERTIES

CHARACTERISTICS	EASTTO CONMOL	
CHARACTERISTICS	5	22
Kinematic Viscosity @ 40°C., cSt.	4.5 to 5.5	20.0 to 24.0
Colour, ASTM, Max.	3.0	3.0
Flash Point, °C, Min.	120	160
Pour Point, °C. Max.	-3	-3

PACKING: 210 Litres M.S. Barrels / Tanker Loads









Eastern Petroleum Private Limited

Regd. Off.:

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Eastern Petroleum Private Limited

an ISO 9001-2008 certified company



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