

IPOL CM 300

Description:

Cement Moulds need mould releasing agents to help remove the finished products from them.

Intricate cement grills, carved pillars, etc., need suitable low viscosity fluids which may not get washed off during pouring and also provide a suitable layer of rust prevention & lubrication to the mould.

Salient Features:

Our IPOL CM 300 is,

- Specially formulated with refined mineral oil and special additives to give it a body, so that the product offers improved surface finish to the molded article.
- The mineral oil used is such that it evaporates during the process, the additive provides a load bearing film and anti corrosive properties.

Application:

- Should be applied in a thin and uniform layer either by spray or by brush / cotton.

Benefits:

IPOL CM 300 offers the below mentioned benefits:

- Enhanced life of the mould.
- Excellent surface finish to the molded article.
- It is effective rust inhibitor.
- Safe to use with white cements and compatible with all cements including portland cement.

Product Data

Typical Results: IPOL CM 300

Characteristics	Test Methods IS 1448	Result
Appearance	Visual	Yellowish, Bright & Clear
Viscosity cSt @40°C	P:25	21.0
Flash Point °C	P:69	190
Evaporation @50°C for 24 hrs.	Std. test	0.5
Pour Point °C Max	P:10	0

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