

ABM MOULD OIL

RELEASE AGENT

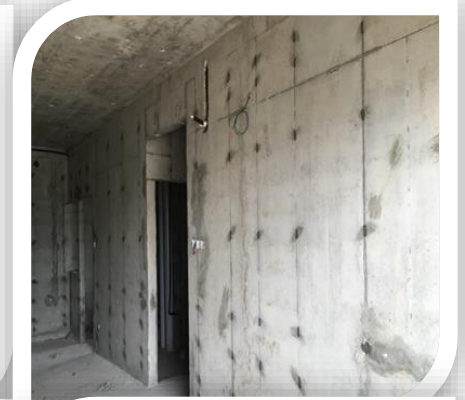
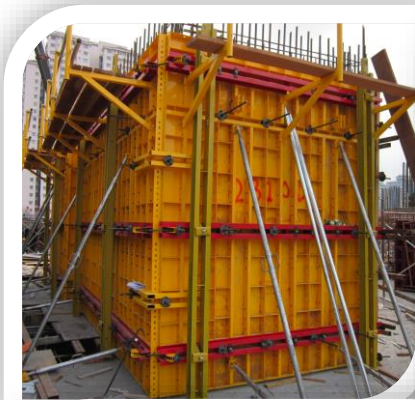
ABM MOULD OIL is an oils based emulsified safe release agent, user friendly, economical and suitable for most type like aluminum or metal formworks. It is ready to use and produces a uniform stain-free surface.



INTRODUCTION

The mould release agent commonly used for variety formwork like metal, timber, aluminum or mild steel. In order to achieve a best release quality as well as a smooth concrete surface, without any defects, it is important to use the suitable type of mould release.

ABM mould release agents which are suitable to use for the mould to provide the high performance quality, fair-faced and stain-free concrete.



TECHNICAL DATA SHEET

ABM MOULD OIL - Release Agent

DESCRIPTION

ABM MOULD OIL is an oils based emulsified safe release agent, user friendly, economical and suitable for most type like aluminum or metal formworks and moulds. It is ready to use and produces a uniform stain-free surface. **ABM MOULD OIL** achieves a good quality concrete finish in most situations and with most common mould surfaces. Release is achieved by a combination of the oil forming a physical barrier between the formwork surface and the concrete and is boosted by the release process.

USES

Ideal for aluminum or metal formwork.

ADVANTAGES

- Allows easy removal of shuttering or mould.
- Does not stain concrete.
- Economical
- Ready to use

APPLICATION INSTRUCTION

Surface Preparation

All the surface must be clean, free from grease, oil, old concrete, and removed all.

Method Application

ABM MOULD OIL may be applied by brush, roller or conventional mould oil sprayer. If a mould oil sprayer is used, it is important that a fine nozzle be fitted. If it is over applied, excess material should be allowed to drain and then carefully removed from the bottom of the mould by means of a sponge or cloth.

APPEARANCE, COVERAGE AND STORAGE

Appearance	: Dark Brownish
Packing	: 206 lit / drum
Coverage	: Typically coverage of 15-18 m ² / litre / coat is possible depending on the porosity, texture, and roughness of surface.
Specific gravity	: 0.87 – 0.97
Storage	: Should be store in dry conditions and protect from frost.
Shelf Life	: Stored in the original unopened containers, the shelf life can be store for 12 months.