



Product Information:

TABOR 95 CONCRETE MOULD OIL

Description

Tabor 95 is a high quality concrete mould oil specially designed for production of slabs, posts and pavings where precision steel moulds are used. The formulation of light mineral oil, reactive fats and lubricity agents, is free of both solvents and wool fats and therefore the finished product has a low odour and a light colour. This product has better operator acceptability than traditional mould oils, and helps to promote a better working environment for the benefit of production staff.

Tabor 95 gives an excellent surface finish and provides protection against rust for moulds, keeping them in good condition and free of concrete ready for further use. TABOR 95 is also suitable for use on wood and most plastic moulds due to the absence of hydrocarbon solvents.

Features

- Gives a fine smooth finish.
- Does not cause stains or discolouration of the concrete.
- Is not absorbed by the concrete, and does not interfere with the drying out process.
- Is not easily absorbed by wooden moulds.
- Protects steel moulds from rust when in use, between shifts and when in storage.
- Easily applied, even coat.
- High flash point.

Areas of Application

Recommended as a concrete release agent for use with all steel and wooden moulds, especially those used for continuous production of slabs and paving. Tabor 95 should be used straight from the drum, no stirring or mixing required. Tabor 95 is easily applied by spraying or brushing.

Physical Characteristics

Appearance	Pale amber liquid
Relative Density @ 15.6°C	0.872
Kinematic Viscosity @ 40°C (cSt)	21.1
Kinematic Viscosity @ 100°C (cSt)	4.21
Closed Flash Point (°C)	192
Free Fatty Acid (%Wt)	6.7

Figures based on average production values

Part No.s: TAB205

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