



TECHNICAL DATA

GB SFM MOULD OIL

APPLICATIONS

GB SFM MOULD OIL has been formulated as a solvent-free product, with oils and surfactants to impart good surface finish to products cast in concrete.

PERFORMANCE FEATURES

GB SFM MOULD OIL offers the following features:

- Solvent free
- Easy application by spray or brush
- Suitable for use on sealed wood surfaces, steels and other metals, plastics, glass-fibre etc.
- Excellent surface finish
- Good antirust properties when used on steel moulds
- Stain free when applied in a thin even coating

NB: GB SFM MOULD OIL is not recommended for softwood or unsealed surfaces.

CHARACTERISTICS

TEST	UNIT	METHOD	TYPICAL PHYSICAL CHARACTERISTICS
Appearance	-	-	Pale amber liquid
Density @ 15°C	kg/m ³	IP 160	865
Kinematic Viscosity @ 40°C	cSt	IP 71	22.0
Flash Point	°C	IP34	238

Cont'd.../...

GB LUBRICANTS

Albany Road Gateshead NE8 3BP
 Tel: 0191 490 4312
 Fax: 0191 477 9544
 e-mail: gblsales@gb-lubricants-fuels.co.uk
 www.gb-lubricants-fuels.co.uk

A division of Goodall Bates & Todd Ltd



Q 06093
ISO 9001



EMS 72776
ISO 14001



OHS 88475
OHSAS 18001

STORAGE AND HANDLING

GB SFM MOULD OIL should be stored under cover to avoid water collecting in the rim of upturned barrels.

HEALTH, SAFETY AND THE ENVIRONMENT

GB SFM MOULD OIL is not classified as hazardous under current UK Health & Safety and Environmental Legislation when used in the application for which it is intended.

For guidance on storage and handling of all lubricants and related products, GB Lubricants recommend the Environment Agency, www.environment-agency.gov.uk, as an excellent source of advice.

If you have any queries, please do not hesitate to contact either your local Technical Sales Representative or our Technical Department.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations and specifications, without prior notice.

TDS206.0207.02