

PRODUCT NAME
CONCRETE MOULD OIL

DESCRIPTION & APPLICATIONS
Concrete Mould Oil is a fortified fluid with excellent surface conditioning characteristics to enable quick release of the mould and impart an excellent surface finish. It is suitable for all types of moulds and formwork where concrete, plaster or clay brick, tile or paver products are being manufactured. Concrete Mould Oil is suitable to be applied by spray, brush or swab, ensuring that a thin but even film of oil on mould surfaces is achieved.

FEATURES & BENEFITS
Concrete Mould Oil will adhere to steel moulds and prevent surface corrosion that can discolour finished products or create defects in the product surfaces. Where required it can be mixed with high flash kerosene to give the desired viscosity, necessary for certain applications such as clay pipe extrusion machines.

HEALTH / SAFETY & ENVIRONMENT
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

TYPICAL CHARACTERISTICS	
ISO Viscosity Grade:	22
Viscosity @ 40° C	23.0 – 24.5 cSt
Viscosity @ 100° C	N/A
Pour point:	-6
Flash Point:	207° C

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing