



EXCELLENCE IN LUBRICANTS

TECHNICAL DATA SHEET

Excelmould 803B



EXOL LUBRICANTS LIMITED

ALL SAINTS ROAD, WEDNESBURY, WEST MIDLANDS, ENGLAND, WS10 9LL

TEL: +44 (0) 121 568 6800 • FAX: +44 (0) 121 568 6720

WWW.EXOL-LUBRICANTS.COM



TECHNICAL DATA SHEET

Excelmould 803B

Mineral oil based mould release fluid

Product code: P005

Product Description:

Excelmould 803B is a low viscosity mould release oil.

Excelmould 803B is manufactured from a low viscosity base oil fortified with chemical release agents, which react with concrete to form a barrier between the mould and casting.

It is generally required on the form face to facilitate the easy removal of components from moulds without damaging the concrete surface or formwork.

Benefits:

- Thin viscosity for easy application
- Contains high levels of release agent
- High flash point

Application:

Excelmould 803B is recommended as a release agent for use on mass production concrete sections on wood or steel moulds. It should be applied by swab, brush or spray and should be applied liberally.

Typical Test Data:

Specific Gravity @ 15.6°C	0.820
Kinematic Viscosity @ 40°C (cSt)	4.07
Flash Point COC (°C)	146
Appearance	Clear fluid

Health & Safety:

Please refer to the safety data sheet, a copy of which is freely available to all of our customers.