

Trent Bio Mould 35-8

Concrete Release Agent

Description

Trent Bio Mould 35-8 is a low viscosity VOC Free concrete release agent/mould oil formulated from a single base oil and a suitable additive system ideal for effective concrete release.

Trent Bio Mould 35-8 provides optimum concrete release for various processes including the manufacture of fence posts, piles and thin flat sections.

Application

Trent Bio Mould 35-8 is recommended for use with plastic moulds and is particularly suitable for situations where an excellent finish is desired.

Benefits

- Low viscosity oil which can be applied by brush or spraying with minimum oil mist formation.
- Pronounced benefits when used with plastic moulds where previous splitting has been experienced.
- Excellent release properties also after light vibration of the concrete mix.
- Clean concrete surface after release.
- VOC Free.

Typical Inspection Data

Property	Method	Units	Inspection Data
Viscosity Grade	-	-	8
Viscosity at 40°C	D 445	mm ² /s	7.60
Absolute Density, 15°C	D 4052	g/ml	0.829
Flash Point	D 92	°C	130

Health and Safety

Please refer to the relevant Trent Safety Data Sheet.

January 2017

Prior to using this product, consult the Material Safety Data Sheet for instructions regarding safe handling and environmental issues. The information contained herein is based on data available to us and is believed to be accurate. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY USE, OR ANY OTHER WARRANTY IS EXPRESSED OR TO BE IMPLIED, REGARDING THE ACCURACY OF THESE DATA. THE RESULTS TO BE OBTAINED FROM THE USE THEREOF, OR THE HAZARDS CONNECTED WITH THE USE OF THE PRODUCT. Trent Oil Lubricants Ltd. assumes no liability for any alleged ineffectiveness of the product or any injury or damage, direct or consequential, resulting from the use of this product unless such injury or damage is solely attributable to negligence on the part of Trent Oil Lubricants Ltd.



Trent Oil (Lubricants) Limited,
Phoenix House, Kemmel Road, Bulwell, Nottingham, England NG6 9FH

Tel: 01159 279 166, Fax: 0115 9279 982

technical data