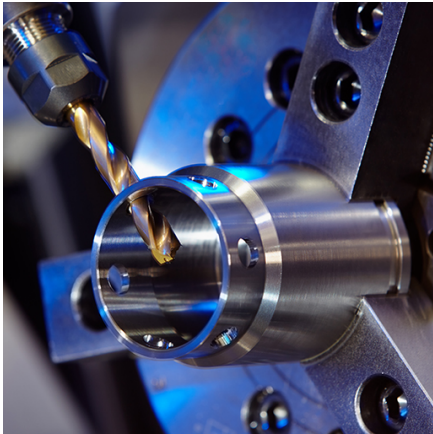


ML55B

Minimal Quantity Lubrication Fluid

TRIM[®] ML55B is a high-performance, vegetable-ester-based, micro-lubrication fluid. It is fully compatible with all "micro lube" and micro-mist systems. TRIM ML55B contains a blend of environmental and operator-friendly materials that provide very high levels of EP and boundary lubrication to control BUE and sliding friction. TRIM ML55B out-performs the competition in sawing, drilling, tapping, reaming, and milling, to name just a few. In situations where it is impractical to use a micro-lubrication applicator, TRIM ML55B may be manually applied to the tool or the work piece.

Speciality



Specially suited to your operation:

TRIM[®] specialty fluids are specifically tailored to unique needs, such as very high-pressure or high-volume applications, or to address specific code or approval requirements.

Whatever your problems or special needs, there is always a TRIM solution.



Choose ML55B:

- Out-performs the more expensive products
- Environmentally friendly, renewable resource based
- Very low mist
- Promotes superior finish and tool life and is compatible with all materials
- Very high levels of lubricity with even minimum quantities of material at the point of cut for high material removal rates
- Has been extensively tested and proven in all major brands of micro lube applicators

ML55B especially for:

Applications — drilling, milling, reaming, sawing, tapping

Metals — aluminium alloys, nickel alloys, stainless steels, steel alloys, titanium and yellow metals

Industries — aerospace, automotive, energy, general industry and medical

ML55B is free of — chlorine, mineral oils, sulphur

Health and Safety

For further information, see the most recent SDS which is available directly from Master Fluid Solutions or from your Master Fluid Solutions' Authorised Distributor.

ML55B

Minimal Quantity Lubrication Fluid



Application Guidelines

- TRIM ML55B is designed to be used neat.
- For additional product application information, including performance optimisation, please contact your Master Fluid Solutions' Authorised Distributor at <https://www.2trim.us/distributors.php>, your District Sales Manager, or call our Tech Line at +49 211 77 92 85 - 13.

Physical Properties Typical Data

Colour	Pale yellow
Odour	Mild
Form	Liquid
Flash Point	> 220°C
Viscosity	15.00 mm ² /s @40°C

Ordering Information

20-litre pail

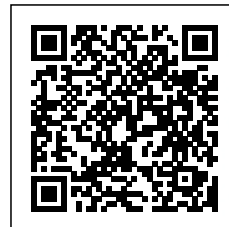
204-litre drum

TRIM® ML55B | ©2009-2020 Master Fluid Solutions™ | 2020-05-28


Additional Information


- Consult Master Fluid Solutions before using on any metals or applications not specifically recommended.
- This product should not be mixed with other metalworking fluids or metalworking fluid additives, except as recommended by Master Fluid Solutions, as this may reduce overall performance, result in adverse health effects, or damage the machine tool and parts. If contamination occurs, please contact Master Fluid Solutions for recommended action.
- TRIM® is a registered trademark of Master Chemical Corporation d/b/a Master Fluid Solutions.
- The information herein is given in good faith and believed current as of the date of publication and should apply to the current formula version. Because conditions of use are beyond our control, no guarantee, representation, or warranty expressed or implied is made. Consult Master Fluid Solutions for further information. For the most recent version of this document, please go to this URL:

https://2trim.us/di/?plr=ML55B*en*eu



 Hasselsstraße 6-14
Düsseldorf, 40597
Germany

 +49 211 77 92 85 - 0

 info-eu@masterfluidsolutions.com

 [masterfluidsolutions.com/eu/en/](https://www.masterfluidsolutions.com/eu/en/)