TRIM® OE335 is a heavy-duty straight cutting oil formulated using renewable vegetable esters. The product is certified as readily biodegradable. TRIM OE335 is designed for use in very tough machining operations of hardened steel alloys, tool steels and stainless steels. TRIM OE335 has the lubricity and EP performance to maximize tool life in operations such as gear hobbing.

**Straight Oils**

*Straight to the point-of-cut:*

TRIM® straight oils, used "straight up", without dilution of water, provide maximum lubricity. Typically used for operations such as Swiss-style screw machines, honing, grinding very difficult-to-machine materials, and gun drilling.

Depending on the specific product, some TRIM straight oils are a high-end blend of various base oils; while others contain extreme-pressure additives to control built-up edge and for added tool life.

Get straight to the cut with TRIM straight oils.

**Choose OE335:**
- Extremely high lubricity ensures fantastic tool life
- Readily biodegradable
- Ester based formulation ensures very low misting potential
- Very High flash point
- Excellent oxidation stability
- Compatible with copper containing alloys
- Light color and low odor for good operator acceptance

**OE335 especially for:**

**Applications** — broaching, deep hole drilling, drilling, gear cutting, gear hobbing, gear shaving, machining, milling, reaming, tapping, and turning

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

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

**OE335 is free of** — chlorine, sulfur, and zinc

**Health and Safety**

See the most recent SDS at https://2trim.us/s/?i=2735-0-en-US-US
OE335
Vegetable Ester Based Cutting Oil

Application Guidelines

- TRIM OE335 is designed to be used straight.
- For additional product application information, including performance optimization, please contact your Master Fluid Solutions' Authorized Distributor at [https://www.2trim.us/distributors.php](https://www.2trim.us/distributors.php), your District Sales Manager, or call our Tech Line at 1-800-537-3365.

Physical Properties Typical Data

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Color</td>
<td>Straw yellow</td>
</tr>
<tr>
<td>Odor</td>
<td>Mild</td>
</tr>
<tr>
<td>Form</td>
<td>Liquid</td>
</tr>
<tr>
<td>Flash Point</td>
<td>&gt; 572°F</td>
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<tr>
<td>Viscosity</td>
<td>35.00 cSt @104°F (40°C)</td>
</tr>
<tr>
<td>V.O.C. Content (ASTM E1868-10)</td>
<td>0 g/l</td>
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</tbody>
</table>

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=OE335*en-us*na](https://2trim.us/di/?plr=OE335*en-us*na)