

TRIM[®] OCA

Clear Anti-weld, Extreme-pressure Oil Additive

GENERAL DESCRIPTION

TRIM[®] OCA is a clear oil additive containing chlorinated paraffins. OCA has outstanding anti-welding and extreme pressure properties at moderate to heavy speeds and loads. Some significant uses of OCA include:

- Good lubricity properties in addition to anti-weld
- Used with great success to extend the life of taps and form tools in screw machining operations
- Particularly effective on ferrous metals and aluminum
- Compatible with all TRIM® straight oils, TRIM® TAP LIGHT, and TRIM® TAP HEAVY

APPLICATION GUIDELINES

- For additions to straight cutting oils in screw machine operations, a starting rate of 5% is recommended
- For very heavy-duty tasks, such as threading hard stainless or alloy steels, try starting at up to 15%
- An effective booster additive for recycling straight cutting oil at an add rate of 1%-3%
- There is no maximum rate; OCA can be used neat for tasks such as high-speed tapping
- For additional product applications information, including performance optimization, please contact your Master Chemical Authorized Distributor at <u>2trim.us/distributors.php</u>, your District Sales Manager, the Tech Line at 1-800-537-3365, or visit our website at <u>www.masterchemical.com</u>.

HEALTH & SAFETY

See the most recent SDS at <u>2trim.us/s/?i=1384-en-US-US</u>

TECHNICAL ASSISTANCE

- Packaging: North America 1-gallon jug, 5-gallon pail, 54-gallon drum, and 270-gallon tote bin
- Packaging: Europe/Asia 20-litre pail, 204-litre drum, and 1000-litre IBC

PHYSICAL PROPERTIES (TYPICAL DATA)

FormLiquid	OdorSlight
Color (concentrate)Amber	Flash Point

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