

Threading Oil



Product Description:

A premium quality, extreme pressure fortified synthetically based fluid specifically applicable for pipe threading.

Product Applications:

Specifically designed as a low viscosity, high lubricity product for use in pipe threading machines. The excellent emulsification properties of Threading Oil allows for easy removal of the oil from the work pieces after the threading operation.

Features Benefits:

- Extreme pressure additives incorporated into the product
 - Provides excellent lubricity thereby minimizing heat buildup & pickup when pipe threading.
- Excellent emulsification properties
 - Allows for easy removal of oil from work pieces after the threading operation.
- Anti-corrosion additives incorporated
 - Provides excellent anti-corrosion of work pieces.

Physical Properties:

Test	Units	Result
Density	gm/ml	0.89typ.
Appearance		Clear/bright dark brown fluid
Viscosity @ 40C	Cst	24 typ.
Emulsion @ 10% in water		Stable

Health & Safety:

Syntol Threading Oil is a synthetic based product. It is recommended as with all industrial oils & cleaners that repeated or prolonged contact with Threading Oil is kept to a minimum. At no time should Syntol Threading Oil be disposed down sewers, storm water, or any other waterway. If spillage occurs contact your local council authority or refer to the Syntol Threading Oil MSDS. For further H&S advice contact Syntol NZ Ltd. Phone (09) 634 6004.

Disclaimer:

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