

# SUPRACUT EVO 2515

Neat Cutting Oil

## DESCRIPTION

**SUPRACUT EVO 2515** is a high performance neat cutting oil specially made for standard machining operations by chips removal on ferrous and non-ferrous metals.

## APPLICATIONS

**SUPRACUT EVO 2515** is a neat cutting oil designed for all standard turning operations on ferrous and non-ferrous metals especially on steels.

High-tech additives used in **SUPRACUT EVO 2515** enable it to provide excellent lubricating properties.

**SUPRACUT EVO 2515** is formulated from base oils enabling significant consumption reduction related to loss by drag-out on chips, pieces and conveyors. This enables mists reduction and an improved oil service lifetime.

Due to its anti-wear and Extreme Pressure properties, **SUPRACUT EVO 2515** use leads to significant decrease of cutting efforts related to tool/part contacts, as a result better surface finishes quality is obtained.

## ADVANTAGES

- Wide range of applications
- Reinforced lubricating and Extreme Pressure properties
- Good anti-wear properties
- High flash point
- Reduced losses of chips and parts: reducing oil consumption
- High viscosity index: less mist
- Good oxidation resistance: improved product lifetime
- Compatible with conventional cleaning procedures

## TECHNICAL INFORMATION

TECHNICAL CHARACTERISTICS	UNITS	METHOD	SUPRACUT EVO 2515
Color	-		Brown
Density	-	ASTM D4052	0.848
Viscosity at 40°C	-	ASTM D445	15.0
Flash point	-	ASTM D92	180
Copper corrosion	-	ASTM D130	1b

These characteristics are given only for information and can be updated over time.



## HEALTH AND SAFETY

- Free from organo-chlorinated additives
- Formulated according to INRS ND 2356-227-12 recommendation

## SERVICES AND EQUIPMENT

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and monitoring of your lubricants. Please contact your technical sales representative for more information.

### Important Notice

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