

SUPRACO SPRAY

Neat Cutting Oil

DESCRIPTION

SUPRACO SPRAY is a neat cutting oil specially developed for all heavy duty machining on ferrous metals.

APPLICATIONS

SUPRACO SPRAY is recommended for very severe machining as well as deformation operations, blind tapping by deformation and rolling of all ferrous metals:

Thanks to its adapted viscosity, **SUPRACO SPRAY** is suitable for all drilling, threading and tapping operations on blind or through holes on all kinds of steels, including extra-hard or chrome. Provides excellent chip evacuation.

Deep drilling operations on hard metals can also be made with **SUPRACO SPRAY**.

Applications: manual thread, comb thread, rolling thread, die thread, drilling, manual and semi-automatic tapping

ADVANTAGES

- Very high lubricating properties and Extreme Pressure capacity.
- Good anti-wear properties.
- Increase tool life.
- Easy removal with conventional washing procedures.

TECHNICAL INFORMATION

NAME	UNITS	METHOD	SUPRACO SPRAY
Color	-	Visual	Brown
Aspect	-		Transparent
Density at 20°C (68°F)	-	ISO 12.185	0.914
Viscosity at 40°C (104°F)	mm ² /s	ASTM D445	53.0
Flash point	°C	ASTM D92	100.0
Copper Strip Corrosion	-	NTF M 07105	4c
Storage	-		in frost-free, dry place

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

HEALTH & SAFETY

- Free from organo-chlorinated additives

- Good dermatological behaviour and easy to use
- The use of SUPRACO SPRAY is not advised for the machining of non-ferrous metals

650 mL Aerosol – pack of 6

INSTRUCTIONS

Aerosol under pressure. Protect against sunlight and do not expose to temperatures exceeding 50 ° C.

Do not pierce or burn even after use.

Do not spray on a flame or incandescent material.

Keep out from children.

Keep away from flames and sources of ignition – Do not smoke.

Do not discharge into drains after use.

Take action against electrostatic charges

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.