

# SILKUT SPRAY 1000

# **Metal cutting spray**

Extended tool life - especially HSS tools
Improved surface finish
No deterioration of water soluble coolants
Easily applied
Exceptional load carrying properties
High rates of metal removal
No CFC propellants - Ozone friendly

## High performance aerosol range



### FUCHS LUBRICANTS (UK) plc

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#### Description

Metal cutting lubricant with extreme pressure additives. The product is a heavy duty tapping and threading lubricant for use where conditions of extreme pressure, frictional heat, scuffing, galling and seizure may be experienced in hand tool and limited run operations.

Can be used effectively on all metals including stainless steel, high nickel alloys and titanium without causing staining. Can be used in operations such as tapping, threading, reaming, drilling and broaching.

- Exceptional load carrying properties to prevent micro welding of tool and work piece
- Permits high rates of metal removal, heavier cuts and faster overall operation
- Extended tool life Especially HSS tools
- May be applied safely, even when machines are operating

#### **Directions for use**

Shake well before use. Hold in an upright position, spraying directly onto the cutting tool or component from a distance of 30cm.

#### **DANGER**





Contains Chlorinated Paraffins, C14-17. Extremely flammable aerosol, Pressurised container: May burst if heated. May cause harm to breast-fed children. Very toxic to aquatic life with long lasting effects. Keep out of reach of children. Obtain special instructions before use. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Do not breathe dust/fume/ gas/mist/vapors/spray. Avoid contact during pregnancy and while nursing. Avoid release to the environment. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F. Dispose of contents/container to an appropriate treatment and disposal facility in accordance with applicable laws and regulations, and product characteristics at time of disposal. Repeated exposure may cause skin dryness or cracking.

