

# MICROSPRAY SCH

SPRAYABLE OIL FOR SAWING AND COLD FORMING,  
COLD DEGREASER

410206/03.24

Rev. 3

## DESCRIPTION & APPLICATIONS

MICROSPRAY SCH is a very light paraffinic oil with nearly no odor, transparent, volatile and sprayable

Applications :

- Cold forming of steel and steel alloys
- Forming, blanking, stamping
- Cutting of profiles
- Cleaning of parts & pieces

Fit for in degreasing tables. It leaves a light protective oil film.

Note: Microspray SCH can attack the joints natural rubber, butyl rubber, EPDM and polystyrene.

Warning: flammable! Do not expose to open flame or subject to high temperature! Do not smoke!

## ADVANTAGES

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- Microlube SCH smells very little compared to other products for these applications.
- Microlube SCH does not interfere with further processing such as welding and painting.
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## ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used oils disposal.

When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 3 year(s) in closed container and sheltered.

# MICROSPRAY SCH

## PROPERTIES

| CHARACTERISTICS             | UNITS                    | METHODS    | TYPICAL DATA |
|-----------------------------|--------------------------|------------|--------------|
| Density at 15 °C            | kg/l                     | ASTM D4052 | 0,780        |
| Kinematic viscosity at 20°C | mm <sup>2</sup> /s (cSt) | ISO 3104   | 2,4          |
| Kinematic viscosity at 40°C | mm <sup>2</sup> /s.      | ASTM D445  | 1,6          |
| Flash point (COC)           | °C                       | ASTM D 92  | 86           |

*The average values are given for information only.*