

## UNIVERSELLE 150 SC

Deformation

### DESCRIPTION

**UNIVERSELLE 150 SC** is a multi-purpose oil, free of organo-chlorinated additives, suitable for cold forming, tapping and lubrication of machine tool parts.

### RECOMMENDED APPLICATIONS

**UNIVERSELLE 150 SC** is recommended for the lubrication of machine-tools especially when **UNIVERSELLE** range is used for cold heading operations. It avoids the fast decline of performance of the forming oil due to accidental leakages.

**UNIVERSELLE 150 SC** is suitable for the cold heading operations when a very good lubrication is requested.

**UNIVERSELLE 150 SC** is compatible with all metals.

### ADVANTAGES

- Compatible with all metals
- High lubricating properties
- High Extreme Pressure properties
- Accidental leakage of **UNIVERSELLE 150 SC** into the cold heading circuit does not affect the properties and the performances of the cold heading fluid

### TECHNICAL INFORMATION

CHARACTERISTICS	METHOD	UNIT	UNIVERSELLE 150 SC
Aspect			Transparent
Colour			Yellow
Density at 20°C	ISO 12.185		0.899
Viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	145
Copper stripe corrosion	NFT M 07105		1a
Pour point	ASTM D 97	°C	- 12
Flash point	ASTM D92	°C	216

The specifications are given for information purposes only and may need to change.

### HEALTH & SAFETY

- Free from organo-chlorinated additives
- Good dermatological behavior
- Storage in a frost-free and dry place

### SERVICES AND EQUIPMENT

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and in-use monitoring of your lubricants.