

MACHINE-DATA

Machinetype	: Cooling lubricant / coolant emulsion
Make	: Sperling
Type	: TCV Kühlschmierstoff 1l
Year	: 2023
Control type	:
Control	:
Storage location	: Bottrop
Origin	: Germany
Delivery time	: on request
Quotation	: ex warehouse
Price	: on request



TECHNICAL DATA

0	1 l
Mixing ratio	1 : 20 0
fertility	20 0

TECHNICAL DESCRIPTION

Areas of application: turning, drilling, milling; Cutting; Grinding,

Properties: Sperling Kompakt TCV is a water-miscible cooling lubricant, formulated with aromatics, highly refined base oils.

Special emulsifiers ensure an excellent performance spectrum and result in a semi-transparent emulsion. For this reason, Sperling Kompakt TCV is long-term stable and ensures high corrosion protection even at low concentrations. Particularly selected AW additives allow machining at high cutting speeds.

*Mixing ratios: Light cutting processes: 1: 20
Heavy cutting processes: 1: 15
Very heavy cutting processes: 1: 10*

VIDEO-LINKS

Cooling lubricant / coolant emulsion

Sperling

TCV Kühlschmierstoff 1l

Stock no. :1100-16501



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Cooling_lubricant___coolant_emulsion/Sperling/TCV_Kuehlschmierstoff_1l/1100-16501

Cooling lubricant / coolant emulsion
Sperling
TCV Kühlschmierstoff 1l
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MACHINE PICTURES

