

TECTYL COOL 133

Introduction

TECTYL COOL 133 is machining and grinding coolant for steel metals.

It is formulated with emulsifiers, lubricity additives and inhibitors that offer excellent residual fluid film corrosion protection, exhibits excellent bio-stability and de-foaming property

Features

- Excellent machining Capabilities
- Long Sump Life
- Excellent corrosion protection
- Low foaming
- Clean running

Benefits

- Increased tool life; improves surface finish
- Reduced disposal cost and prolonged exchange period
- In-processes protection of machinery and parts
- Improved working atmosphere
- Keep shop areas clean

Typical physical Properties

Appearance	(Neat)	:	Light Amber
	(3% Solution)	:	Milky White
pH	(3% Solution)	:	9.8
Emulsion stability		:	Pass
Factor		:	1.1

- Above is typical data on fresh oil obtained at our laboratory.

Recommended Concentration

- | | | | |
|-------------|--------------|--------|---|
| • Machining | (Medium) | 5~6 | % |
| | (Heavy duty) | 6 ~ 10 | % |
| • Grinding | | 4 ~ 5 | % |

Storage

- Handling : Avoid Squirts When Decanting, Keep drum closed When not in use.
- Storage : from 5°C to 40 °C, 6months, do not store at a higher temperature than 70 °C.

Life Time

6 months after manufactured date if **TECTYL COOL 133** is stored in accordance with instructions given on above.

Life Time

TECTYL COOL 133 is Packed, Delivered in 200l steel drum

