



TECHNICAL DATA SHEET

TAPZOL

Extreme-Performance Cutting Fluid

DESCRIPTION

Tapzol is an extreme-performance cutting fluid with high anti-weld compounds for heavy-duty cutting, machining, and milling. This industrial quality lubricant improves surface finish quality and increases tool life. It provides thin oily-film corrosion protection and is great for applications with hard metals and hard-to-machine alloys.

APPLICATIONS

Heavy-duty applications
Operations with long cutting times
Extreme pressure cutting

MATERIALS COMPATIBILITY

Recommended for ferrous and nonferrous metals, aluminum, brass, bronze, copper, hard metals, and hard-to-machine alloys
Not recommended for titanium

PHYSICAL PROPERTIES

Appearance.....Transparent dark brown fluid
Specific Gravity.....0.92
Flash Point.....240°F (116°C)
Boiling Point.....> 400°F (204°C)
Sulfur.....None
Chlorine.....None
Silicones.....None
VOCs.....Nil
Mineral Oil.....0%
Water Solubility.....Insoluble

USE

Tapzol comes ready-to-use and should be applied as needed. DO NOT DILUTE.

AVAILABLE SIZES

1 gallon jug (4/case).....71941
5 gallon pail.....71942
55 gallon drum.....71943

HEALTH AND SAFETY

Use proper safety equipment. Avoid contact with skin, eyes, and clothes. Avoid inhaling vapor or mist. Keep away from extreme heat. Keep container closed when not in use. For complete Health and Safety information refer to product Material Safety Data Sheet (MSDS). Product MSDS can be downloaded from www.rocolnorthamerica.com/msds.htm.

For more information contact 800-452-5823 x2 or visit www.rocolnorthamerica.com.

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