

## DRAWING COMPOUNDS

#### Technical Data

Appearance amber colored viscous liquid

Odor mild Specific Gravity 1.065 pH (conc) 10.4 Solubility complete

# Shur Draw ®344

Synthetic Water Soluble Metalworking Fluid

## **Neat Or Diluted**

Shur Draw® 344 is a water soluble synthetic drawing lubricant, which can be used neat or diluted with water, depending on the severity of the draw or stamp.

# **Protection Against Corrosion**

Shur Draw® 344 provides excellent corrosion inhibition, effective EP (extreme pressure) lubrication, anti-weld, and potent wetting and surface tension reduction, and seize protection at the tool/part interface.

# **Improves Tool Life**

The EP and rust prevention properties improve metalworking efficiency while at the same time improving tool life.

# **Application**

Light drawing or stamping 6-10% Medium drawing or stamping 10-20% Heavy drawing or stamping 20% to neat



*Performance Data (EP procedure.)* 

Concentration – 20% by vol. Test - Falex® Pin and V-Block Test Method - 1 minute 500lbs.

Then run without stopping until failure.

### **Packaging Options**

5 gallon pail 55 gallon drum 330 gallon tote tanks

Other Available TLS Products

Shur Cool ® 4045 Heavy-duty semi synthetic metalworking fluid

Industrial strength cleaner/degreaser

Shur Cool® 3830 Non-foaming full synthetic coolant for grinding, milling, drilling and other metalworking operations



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