

# Multan ® F 737 TM

# **Synthetic Metal Forming Fluid**



# **Product Description**

Multan<sup>®</sup> F 737<sup>™</sup> is a water soluble synthetic fluid designed for use on light to medium forming applications. It is ideal for applications currently using a high VOC vanishing oil. These applications could include light stamping, punching or piercing. This material is suitable for use on all metal types including pre-painted substrates. Multan<sup>®</sup> F 737<sup>™</sup> is meant to be used as received.

#### **Benefits**

- •Eliminate high VOC products for improved environmental compliance.
- •Remaining film is slightly waxy in consistency which removes easily in most cleaning systems.
- •Can be used on steel, galvanized, stainless, aluminum, copper or brass substrates.
- •Applied via most common ways including spraying, flooding, roll coating or hand application.
- •No further mixing stations required.

#### **Characteristics**

Typical concentration range: 100% Appearance: Light amber fluid Viscosity (cP @ RT): 13

pH of concentrate: 8.2-8.4 Weight (lbs/gal): 8.3

Chlorine: No

### Health, Environment & Safety

Please follow all applicable Federal, state and local regulations regarding proper disposal of this product. Please consult the Material Safety Data Sheet for more detail on the safe handling of this product.

## **Integrated Equipment Solutions**

Henkel offers a full range of equipment solutions, including refractometers, proportioners, oil coalescers, automated control systems, titration chemicals and bulk tanks.

#### **Additional Information**

For more detail on this product, or Henkel's capabilities contact your local account representative or the phone number below.



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