

# **AQUA DRAW 3102**

## **DRAWING COMPOUND**

# **Description**

A very heavy duty water soluble drawing compound. This product is highly concentrated in extreme pressure additives for anti-galling with excellent adherence and anti-wipe properties.

# **Features & Benefits**

- Versatile can be used on a wide variety of operations.
- Mixes very easily with water with no separation.
- Economical and clean, with little drippage around the press area.
- May be used on steel, aluminum or galvanized metals.
- Will provide excellent indoor rust prevention.
- Very easily removed with mild alkaline cleaners.

### **Health & Safety**

See the most recent MSDS which is available directly from Precision Fluids, your local salesman, or authorized distributor. Precision Fluids uses only raw materials not listed as carcinogenic by IRAC.

## **Physical Data**

Appearance Off-white preformed emulsion

Viscosity 15,000 cps. Flash Point None

Specific Gravity 1.01 pH 8.5 (@5 to 1)

Rust Protection Excellent indoor; over 200

hours at 100°F at 100%

humidity.

Toxicity Contains no heavy metals or

materials hazardous to health.

## Usage

Aqua Draw 3102 may be used as supplied for deep drawing or severe stamping applications. You may water dilute (1 part to 5 parts water) for medium to heavy applications, i.e., floor pans, hoods, frames, cross members, brackets, etc. Further dilution to 5 to 10 parts water may be utilized for less severe stamping and forming operations.

## **Dilution**

May be used as received for extremely difficult draws or diluted with 1 to 10 parts of water to form a creamy emulsion.

#### **Applications**

Adaptable to swab, spray dip or roll coat application.

#### Mixina

Mixes easily oil to water while maintaining agitation.

#### Removal

Easily removed with warm mild alkaline cleaner.

#### Storage

Store indoors during winter months for ease in handling.

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