

AQUAGLIDE® 6002

Synthetic Drawing and Stamping Compound

Rev. 1/2024

Description

Aquaglide® 6002 is a medium to heavy-duty water extendable forming compound designed with a unique add pack that provides users a cleaner and healthier environment in which to work.

Aquaglide® 6002 is non gummy and easy to clean.

Aquaglide® 6002 is designed for all types of metal including stainless steel and aluminum.

Aquaglide® 6002 can be used neat for very severe applications.

Aquaglide® 6002 is Sulfur free and Chlorine free for easy of disposal, operator friendly, provides exceptional interim protection between operations and is easily removed with hot water or with a mild alkaline cleaner.

Typical Properties

Property	Results
Appearance	Clear Amber
Odor	Slight Amine
Chlorine	None
Sulfur	None
Phosphorous	Present
Lubricity Agent	Present

Coolant Concentration Information

Light Duty	3-4%
Moderate Duty	4-10%
Heavy Duty	10-15%
Extreme Duty	>15%
Refractometer Ratio	2:1
pH @ 5%Typical	8.3
pH @ Concentrate Typical	9.4



Features/Benefits

- **Versatile**
Can be used on a wide variety of applications.
- **Extendable**
- **In Process RP**
- **Clean Running**
Residue can be removed with Alkaline Cleaner
- **Mild Odor**
- **Performs tough operations**
High lubricity and EP content in concentrate form provides superior protection.