

NuLube UltraDraw 2575C

Technical Data Sheet

Heavy-Duty Drawing Oil

Description:

NuGeneration Technologies' UltraDraw 2575C a high viscosity, heavy duty drawing oil intended for both ferrous and non-ferrous metals. This unique formulation of chlorinated additives and high viscosity synthetic base oils make Ultra Draw 2575C ideal for drawing and forming applications.



Performance Benefits:

- High levels of extreme pressure additives extending die life and reducing scoring and galling
- Easily cleaned of parts. Ask your Rep for the [Cleaner](#) best suited for the job.
- Excellent film strength properties from the synthetic base oils

Directions for Use:

UltraDraw 2575C is usually applied at full strength.

Product Benefits

- High EP Properties
- Cleans Easily with AquaKlean Cleaners
- Extends tool life
- Provides excellent surface finishes



Physical Properties

Use concentration	100% by volume
Bulk Density	8.47 lbs/gal
pH, Concentrate	n/a
VOC (Concentrate)	0 g/L
Viscosity, SUS @ 100°F	~3,000
Sulfur	No
Soluble in water	None
Odor	Mild
Appearance	Clear yellow liquid
Chlorinated	Yes

Availability: 5-gallon and 55-gallon containers, 275-gallon totes and bulk tankers.

Shipment: Non-regulated material, liquid

Storage: Keep out of direct sunlight. Keep from freezing. Store between 40 ° F - 100 °F.

Disposal: Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or email: info@nugentec.com.

Regulatory: This product is classified and labeled according to the Globally Harmonized System (GHS).

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EMERGENCY OVERVIEW:

This product may cause skin irritation and eye damage.

SAFETY:

Please make sure you have read and understand the product label and SDS before using this product. Avoid breathing vapors, spray or mists. Use only with adequate ventilation. Wash thoroughly after handling. Observe label precautions.