UNITED OIL COMPANY

Quality Industrial Lubricants Since 1906

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UNITED X-550 COOLANT

(Aluminum Cold Rolling Additive)

Product Data Sheet

Product Description:

United X-550 Coolant is a high-quality aluminum cold rolling additive composed of select additives used throughout the aluminum cold rolling industry. Many of these are Kosherapproved and comply with FDA CFR 178.3910.

United X-550 is produced from a hydro finished middle distillate. It provides good cooling and lubrication during metal reduction operations with low evaporation losses. The highly refined distillate has low Sulphur and low aromatics resulting in excellent non-staining characteristics.

Outstanding Qualities:

- 1. Low Acidity and Sulphur
- 2. Resistance to Brown staining on metal during annealing
- 3. Low evaporation loss because of compact boiling range
- 4. Excellent load bearing and rolling characteristics

Technical Information:

VISCOSITY@100F. SUS	40
API GRAVITY @ 60° F.	36
SPECIFIC GRAVITY @ 60° F.	0.80
FLASH POINT, COC,° F.	185
FIRE POINT, COC, °F.	290
POUR POINT, °F.	20

United X-550 Coolant is manufactured to contain 5% Aluminum Cold Rolling Additive. United X-550 Coolant is ready to use as received.