General Chemical

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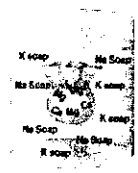
Product Bulletin

ALUMINEX 5761

MEDIUM DUTY SPRAY/SOAK ALUMINUM CLEANER

Wetting

Solubilization



Sequestration

Deflocculation

Displacement

FEATURES

- ☑ Good low temperature cleaning
- ☑ Non-corrosive to all metals
- ☑ Water-based product

ADVANTAGES

Safe to handle

Reduces expensive heating costs

Reduces need for several cleaners in inventory

Contains **no** V.O.C.s,
Environmentally Friendly ☺

- ✦ Spray or soak cleaner.
- ✦ Excellent oil removal, without emulsification.
- ✦ Does not stain or discolor a wide range of Aluminum, Copper, Brass, Ferrous and Titanium alloys.
- ✦ Removes a wide range of Organic and Inorganic soils.
- ✦ In-Process rust prevention.

Suggested Aluminex cleaning process:

Aluminex 5761 is used in soak tanks or conventional spray washers.

Soak: Dilute to 4% - 12% by volume with water.
Spray: Dilute to 2% - 5% by volume with water.

1st Stage	2nd Stage	3rd Stage	4th Stage
Preliminary Cleaning 4 - 12% 100°-150°F (40°-60°C)	Clean 4 - 12% 100°-150°F (40°-60°C)	Water RInse 100°-150°F (40°-60°C)	Rinse 60°-160°F (40°-60°C)