

Renoclean 7176

H.D. Power Wash Inhibited

7176 is a heavy duty, low foam, surface cleaner for steel, plastic and other resistant surfaces. Provides in process stain and rust protection to steel. Excellent grease and oil removal.

Low foam liquid metal cleaner used for oil & grease removal, stripping lubricants, phosphate coatings, rust, oxides, smut. Long solution life for maximum low cost and productivity. Tough on cold forming lubricants.

Attacks difficult oils, soils, greases, and other residue which can interfere with final processing. Attacks burned on lube residue with extra surface wetting. Provides rust protection to unrinsed steel surfaces for in process protection.

Features & Benefits

- Use in soak tanks or spray washers.
- Non-foam.
- Use where super-cleaning and in process rust protection is required.
- 100% film free rinsing in cold or warm water.
- Low use cost.
- Filterable and easily splits oils for recovery.
- Biodegradable and non-phosphated.
- No odors.

Physical Data

pH	13
Product Type	Liquid
Spec. Gravity	1.14
lbs./gal.	9.51
Foam, 0 = Low, 9 = High	2
Shelf-Life Years	10 years
Freeze Information	Not damaged by freezing

Typical Processing

1. Spray clean: 2-8% by volume, 100-180 F., 30-90 seconds.
2. Optional: Soak clean at 5-10% by volume
3. Dry.
4. In soak tanks, tumble parts in a barrel or in a basket.
 - a. 5-10% by volume, 140-180 F.
 - b. Rinse or dry as required.

Packaging

Container Type	Poly
Net Units	523
Tare Wt.	25 lb.
Gross Wt.	550
DOT_Name	UN 1814, Potassium Hydroxide Solution, 8, PG II
DOT Hazard	Corrosive
Tarriff ID	3402.90.10

Use Parameters

Concentration Range	1/2-10%
Temperature Range	110-200 F.
Time Range	0.5-10 minutes
Agitation	Required

Waste Disposal

Neutralize, removes fats, oils, and grease.

Holding Tank Materials of Construction

Steel, stainless, or poly.

Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.



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Our People. Your Problem Solvers.

For more information on this process,
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