



DESCALER SOLUTIONS

DYNAMIC DESCALER®

NOW AVAILABLE IN A 55 GAL. DRUM & 275 GAL. TOTE

FOR USE ON STEEL

AND IRON - COPPER - TITANIUM - FIBERGLASS - NICKEL
BRASS - BRONZE - BLACK PIPE - PVC - PLASTIC - RUBBER



Nonfood Compounds
A3 Registered



Dynamic Descaler® is a revolutionary liquid descaler that rapidly dissolves all water scale and lime plus it removes mud, rust, and other non-soluble sedimentation deposits safely and effectively. Dynamic Descaler® can dissolve approximately 1.5kg of calcium carbonate scale per gallon in concentrated form. It does not need to be heated up during cleaning. The uniqueness of the Dynamic Descaler® allows you to clean certain equipment while still operational, resulting in less downtime.

- **Biodegradable.** Won't harm the environment.
- **Safe.** Won't harm workers. Non-toxic.
- **NSF Category Code A3 Certified.**
- **Economical.** Compare cost to other products and cleaning options.
- **Fast.** Equipment is cleaned in a few hours.
- **Superior Corrosion inhibitors.** Lowest corrosion rate of any descaler.
- **Powerful detergents** and penetrating agents.
- **Non-Hazmat** for shipping.

**NO NEUTRALIZING
NECESSARY.
THAT'S SAFE!**

**CAUTION:
Do not use on
aluminum, stainless steel,
galvanized metal or zinc!**

PART NO.	CONTAINER SIZE	QTY PRICES	
		1-4	5+
DYN05	5 Gal. Pail	\$81.00	\$76.90
DYN15	15 Gal. Drum	\$235.75	\$224.00
DYN30	30 Gal. Drum	\$448.50	\$426.00
DYN55	55 Gal. Drum	\$699.00	\$664.00
DYN275	275 Gal. Tote	\$3,235.00	\$3,070.00



ALUMINUM DESCALER

FOR USE ON 6061 & 7075 ALUMINUM

NOW AVAILABLE IN A 55 GAL. DRUM

Aluminum Descaler is a safe liquid cleaner formulated to rapidly remove mineral scale from water passages in water cooled or heated equipment, that improves equipment efficiency, lowers operating costs, conserves energy and extends the useful life of cleaned equipment. Safe on plastic molds and extruders, safe on 6061 and 7075 aluminum, steel, stainless steel, iron, copper, plastic, rubber and other materials found in most water cooled, heated or operated equipment. Use as is by circulating through water passages in heat exchangers, coolers, pumps, compressors, condensers, extruders, molds, cooling towers, water piping systems and more. Does not contain toxic cresols or other tar oils that require SARA Title III, Section 313 spill loss or disposal reporting.



- **Ready** for use as is.
- **First** application use at 100%. Subsequent use diluted at no more than 50% water.
- **Best** used at room temperature. Do not use above 180°F.
- **Safely** cleans your 6061 or 7075 aluminum with no negative effects.
- **Biodegradable.** Won't harm the environment.
- **Economical.** Compare cost to other products and cleaning options.
- **Safe** for use on steel molds with aluminum plugs or fittings.
- **Non-Hazmat** for shipping.

Safe for use on:
6061 & 7075 Aluminum
Steel - Iron - Brass
Copper - Plastic
Rubber & other
materials found in water
heated/cooled systems

PART NO.	CONTAINER SIZE	QTY PRICES	
		1-4	5+
ALD05	5 Gal. Pail	\$92.85	\$88.90
ALD15	15 Gal. Drum	\$275.00	\$263.25
ALD30	30 Gal. Drum	\$527.25	\$504.50
ALD55	55 Gal. Drum	\$832.50	\$796.50



Always wear gloves and safety glasses when handling chemicals.



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