

BOILER AND HEATING SYSTEM CLEANERS AND COMPOUNDS cont'd

hi-heat heavy duty furnace cement

Ready-to-use, heavier consistency mortar-like compound. Withstands 3000°F. Won't freeze to +10°F. For setting up furnaces, ranges, stoves. Adheres to all surfaces to make fireproof, gas and acid-proof seal on heating applications. *½ gal., 1 gal.*

for heat's sake™ retort/furnace cement

Withstands temperatures to 3000°F. For use on furnaces, boilers, fireboxes, stoves and other refractory applications. Adheres to fire-brick, iron, wood, or stone surfaces for non-porous, fireproof, acid-proof seal. Contains no asbestos. *1 gal.*

furnace/stove cement

Ready to use high temperature compound for setting up furnaces, ranges, stoves. Makes joints acid-proof, gas-proof, fireproof. Won't crumble when dry. Contains no asbestos.

½ pt., 1 pt., ½ gal., 11 oz. cartridge.

cryo-tek™ anti-freeze

Modern HVAC and water system freeze protection. Non-toxic. Contains chemical ingredients to prevent corrosion. Protects systems down to -50°F (-46°C). For use in homes, recreation vehicles, mobile homes, trailers, boats, and industrial use.

1 gal., 5 gals., 55 gals.

cryo-tek™ AG anti-freeze

Concentrated Arctic Grade anti-freeze solution. Non-toxic. Contains chemical ingredients to prevent corrosion. Protects HVAC, water, and closed loop solar systems at temperatures as low as -100°F (-73°C). For use in homes, recreation vehicles, mobile homes, trailers, boats, and industrial use. Excellent heat transfer agent for solar systems.

1 gal., 5 gals., 55 gals.

cryo-tek™ -100 anti-freeze

When used undiluted, gives anti-freeze protection to -100°F (-73°C) for hydronic heating, cooling, potable water, and closed loop solar systems. Non-toxic. Contains chemical ingredients to prevent corrosion. For homes, recreational vehicles, mobile homes, trailers, boats, and industrial use. Excellent heat transfer agent for solar systems.

1 gal., 5 gals., 30 gals., 55 gals.

citrus foam degreaser

Pleasantly scented foaming cleaner-degreaser that emulsifies and washes away grease, grime, soot and most other oils and dirt from metal and other hard surfaces. It can be used on all general heating and air conditioning equipment with a simple water rinse, and is very effective for hard to reach places, where the aggressive foaming action leaves equipment with a fresh clean surface. *17 oz.*

fast dry degreaser

Non-foaming, fast drying degreaser. It is an excellent solvent to wash away grease, oil, soot and grime without leaving a film, and with no rinsing required. *16 oz.*

contact cleaner

Its combination of solvents and propellants remove oil, dirt and moisture from the surface of contact points on small electrical equipment. Solvent flushes off oil, grease and metallic oxides caused by corrosion or arcing, while leaving a clean, dry surface. No rinse required. *11 oz.*

condenser coil cleaner

Used for small condenser coils to strip off dirt and grease without a water rinse. It is a quick drying safety solvent. *16 oz.*

blot-o™ plus

Absorbs more fuel oil per volume than other absorbers in its class. New technology utilizes a unique recycled paper material, mixed with specially selected clays to create a super-absorbent material. Formulated with a fresh fragrance. *19 oz., 15 lb.*

blot-o™ air

Does not mask odors, but actually reacts with and eliminates odors from fuel oil, gasoline and petroleum based products. This concentrated proprietary formulation requires just a light spray to work effectively; with a fragrance that does not linger, it imparts a pleasant after-scent. Works effectively with Blot-O Plus to kill off oil spills and their subsequent odors. *16 oz.*

