

# HY-9<sup>TM</sup> Concentrate



**KEY FEATURES**

- Cleans, Degreases, Deodorizes
- Buffered pH - Gentle To Skin, Non-Toxic
- Contains No Butyl Ether
- Safe For Use In HVAC Equipment
- Harmless To Painted Surfaces

Part #	Product	QTY	Size
H-H901	3-Way Cleaner	4	1 Gal Bottle
H-H905	3-Way Cleaner	1	5 Gal Pail
H-H955	3-Way Cleaner	1	55 Gal Drum

A concentrated all purpose cleaner, formulated to quickly remove grease and heavy soils. Cleans any washable, non-porous surface. Environmentally friendly, safer to use alternative to bleaches, solvents and toxic cleaners. Excellent in parts washers.

Ideal formulation for use on HVAC equipment, appliances, boat, truck, RV exteriors. Easily cleans glass and stainless steel.

**Directions For Use:**

Dilute with water according to application instructions. Apply and allow to remain on surface for 1-2 minutes. Rinse or wipe off. Heavy contamination may require additional application.

**WARNING:** Causes mild skin irritation. Causes serious eye irritation.

**FIRST AID:** IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. IF IRRITATION PERSISTS: Get medical advice/attention. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF ON SKIN: Wash with soap and water. Get medical attention if irritation persists. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Get medical advice/attention.



**Mix 1 Part Cleaner With:**

Full Strength	A/C evaporators, and condensers. Grills, ovens, engines, wheels, oil stains, and greasy accumulations
10 Parts Water	Air handling units, duct work, registers, appliances, stove, counter tops, and fiber glass
50 Parts Water	For painted surfaces, walls, decks, vinyl, chrome, stainless steel
150 Parts Water	For windows, display cases, windshields, TV and computer screens

Dispose of contents and container in accordance with all local, regional, and national regulations. Contains [CAS]: Dipropylene glycol monomethyl ether [34590-94-8], tetrasodium EDTA [64-02-8].