## H.P.C. High Pressure Cleaner

A concentrated industrial cleaner designed specifically to work with high pressure cleaning equipment. Its powerful formula clings to surfaces to remove oil, dirt, grease, and grime from floors, walls, equipment, metal buildings, and more. H.P.C. also excels as a premium detergent wash for removing tough road film and exhaust deposits from tractor trailers, trucks, buses, and other commercial vehicles.

# I-FORCE°



#### **Features & Benefits**

- Works in water temperatures up to 180°F.
- · Variable dilutions handle light or heavy duty cleaning.
- Leaves surfaces clean, bright, and streak free.

#### **Directions**

Pour concentrate into solution tank of pressure washer. Set nozzle spray pattern to 15 - 45 degrees for standard soil conditions. A minimum of 400 psi is recommended for best results. Select dilution rate based on soil load.

Light Cleaning: Dilute 1:128 (1 oz. per gallon of water).

Normal Cleaning: Dilute 1:40 (3 oz. per gallon of water).

**Heavy Cleaning:** Dilute 1:10 (12 oz. per gallon of water). Apply solution from bottom to top holding pressure nozzle approximately 12" to 36" from surface. Rinse thoroughly with plain water working from top to bottom. Do not allow cleaner to dry on surfaces.

**NOTICE:** Test solution on inconspicuous area when using on a surface for first time. DO NOT PROCEED if adverse effects occur on paint, metal, or vehicle surfaces.

#### Safety

See material safety data sheet and product label for safety information, handling and proper use.

HMIS	Concentrate
Health	2
Flammability	0
Reactivity	0

#### **Technical Specifications**

Color	Blue
Scent	Non-Objectionable
Appearance	Clear
pH (concentrate)	12.50 - 13.50
Non-Volatile Matter	12.50 - 14.00%
Dilution Rate	1:128 - 1:10

#### **Availability**

Item	Pack
HIL0048006	4 - 1 Gallon Containers
HIL0048009	1 - 55 Gallon Drum
HIL0048011	1 - 275 Gallon Tote

### **Certifications, Registrations & Notes**

NSF Registered A1, A4



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