



Power America

CLEANING SYSTEMS



HOOD & VENT

A Premium Heavy Duty Hood, Duct, and Pressure Wash Detergent

WHAT IS HOOD & VENT?

A highly concentrated alkaline liquid containing medium foaming biodegradable detergents. The strong alkaline builders in HOOD & VENT CLEANER makes for the easy removal of carbonized residues, grease, oil, fats, and soils from a variety of surfaces including steel, stainless steel, copper, concrete, ceramic tile and unsealed wood.

APPLICATIONS:

- Manual or Mechanical applications.
- Kitchen Hood & Vents

BENEFITS:

- Specially formulated for removal of carbonized grease, oil and soot
- High foaming and economical allowing for multiple applications
- Safe on all unpainted surfaces including tile and concrete
- Oils and Grease, when mixed with water will run
- Heavy Duty Cleaner is biodegradable and 100% Soluble allowing it to be used in almost any pressure wash system.
- Safe and approved to be used in USDA areas
- Eliminates need for heavy scrubbing and expedites any process

Product Reorder No:

1017-55	55 Gallon Drum
1017-30	30 Gallon Drum
1017 -5	5 Gallon Pail

TECHNICAL DATA:

Color.....	Red
Odor.....	Faint
pH.....	13.5
Form.....	Liquid
Flash Point.....	212°F
Foam.....	High
Biodegradable.....	100%

"Phosphate Free"

DIRECTIONS FOR USE:

Before using in USDA federally inspected food areas, food products and packaging materials must be removed from the area or carefully protected. After using, all surfaces must be thoroughly rinsed with potable water and all product odors dissipated before food products are re-exposed in the area.

HAND CLEANING: Use as is for heavy build up on hoods and vents. For light duty cleaning, dilute approximately 1 part concentrate with 10-20 parts cold water. Cleaned surfaces must be thoroughly rinsed with potable water. Diluted products may be heated.

PRESSURE WASHING: End dilution through pressure wash machines should be 1 to 20-50 depending on the condition of the surface. May be used with hot or cold water.

TO REORDER CALL TOLL-FREE



800-443-1823