

# CHAMP

## HEAVY DUTY DEGREASER

- **Multi-Purpose Cleaner**
- **Safe \* Non flammable**
- **Removes Grease & Grime**
- **Biodegradable**

Powerful, all purpose cleaner & degreaser. A balanced blend of solvents, surface active agents, sequestering agents, penetrants, and corrosion preventatives. Can be diluted up to 40 to 1 with water to form cleaning solution for hundreds of needs. Removes dirt, grease, oil, and other soils quickly and easily. Works with warm or cold water. Superb for floors, walls, and various industrial machinery. Degreases engines. Cleans ovens. Dilute to make a spot cleaner for carpets. An excellent floor wax stripper. Superb aircraft cleaner. Biodegradable.

### WHERE:

Hotels \* Industry \* Offices \* Airports \* Schools \* Restaurants \* Hospitals \* Car Dealers

### FOR:

Floors \* Carpets \* Walls \* Windows \* Vinyl & Plastic \* Whitewall Tires \* Wax stripping \* Engine Degreasing \* Kitchen Equipment \* Machinery

### INSTRUCTIONS

**WALLS:** Dilute 1 to 4 oz. of product with one gallon of water for light soil, 5 to 16 oz. for heavy grease. Spray liberally over small area to be cleaned. Allow a few moments to penetrate. Wipe clean with towel. Use brush if needed.

**FLOORS:** Dilute 1 to 4 oz. of product with one gallon of water for light soil, 5 to 16 oz. for heavy grease. Apply solution over to be cleaned. Allow a few moments to penetrate. Work with floor brush. Mop or vacuum up. (Defoamer may be needed for recovery tanks).

**WHITEWALLS:** Dilute 4 to 8 oz. of product with one gallon of water to remove black marks and soil. Spray solution on tires. Allow a few moments to penetrate. Work with brush if necessary. Rinse with water or wipe clean with towel. **ENGINE CLEANING:** Dilute with 4 to 16 oz. of product with one gallon of hot water if available. Spray or brush solution over engine surfaces to be cleaned. Allow a few moments to penetrate or agitate with brush. Rinse with water by steam or spray.

**KITCHEN EQUIPMENT:** Dilute with 4 to 16 oz. of product with one gallon of hot water if available. Spray or brush solution over equipment surfaces to be cleaned. Allow a few moments to penetrate or agitate with brush. Rinse with water by steam or spray.

**VINYL & PLASTICS:** Dilute 1 to 4 oz. of product with one gallon of water for light soil, 5 to 16 oz. for heavy grease. Spray liberally over small area to be cleaned. Allow a few moments to penetrate. Wipe clean with towel. Use brush if needed.

**CARPETS:** For hot water extractors dilute 1 to 4 oz. product with one gallon of water to go into solution tank. Use solution as a spotter and traffic lane treatment. BE CAREFUL with stronger solutions. Test in inconspicuous for bleaching.

**GENERAL CLEANING:** Dilute 1 to 4 oz. of product with one gallon of water to clean glass, painted woodwork, countertops, etc. Use on any surface that water will not hurt. BE CAREFUL on wall coverings and painted surfaces as strong solutions may cause bleaching or streaking.

### SPECIFICATIONS:

**Boiling Range:** 212+

**Color:** Purple

**Detergency:** Excellent

**Evaporation Rate:** <1

**Flash Point:** N/A

**Foam Stability:** Excellent

**Fragrance:** N/A

**Freeze/Thaw:** 3 Cycles

**Hard Water Tolerance:** Excellent

**pH:** 11.5+

**Rinseability:** Excellent

**Shelf Life:** One Year +

**Soap Content:** None

**Solids:** 28%

**Solubility:** 100%

**Specific Gravity:** 1.07

**Vapor Density:** >1

**Vapor Pressure:** 20

**Viscosity:** 0 cts

**%Volatile:** 82

*For Industrial Use Only*