

DBP

Power House

DOUBLE POWER CLEANER & DEGREASER

DESCRIPTION

A non-combustible, non-flammable and remarkably fast-acting cleaner that cleans just about any and every washable hard surface. Especially effective against oily, greasy industrial soil. Replaces dangerous flammable/combustible solvents for cleaning machinery and tools. Replaces dangerous caustics for cleaning kitchen equipment. Replaces acid products for cleaning toilets, urinals, showers and other bathroom surfaces.

USES

Cleans floors of all types – vinyl, VAT, VCT, linoleum, concrete, terrazzo, natural and faux marble, ceramic tile, epoxy, etc; conveyors, manufacturing and packaging equipment; stoves, stove hoods and kitchen equipment; painted surfaces, etc.

HOW TO USE

The following dilutions are a guide. Experience will indicate the exact concentration for your use. Mop on, sponge on, spray on, or soak as indicated.

Use in food processing plants must be followed by a potable water rinse.

GENERAL FLOOR CLEANING	Mop at 60 to 1
WAX STRIPPING	Mop and agitate at 15 to 1
PAINT CLEANING	Sponge or spray at 40 to 1
LIGHT FIXTURES	Sponge or spray at 30 to 1
STAINLESS STEEL	Sponge or spray at 15 to 1
TOOLS, GREASY PARTS	Soak at 5 to 1 in hot water
WINDOWS, GLASS	Sponge or spray at 20 to 1
OVENS, STOVES	Sponge or spray at full strength

BENEFITS

DOUBLE POWER: Provides double the cleaning power of many industrial cleaners for more effective cleaning of tough industrial jobs.

WATER MISCIBLE SOLVENT: Most solvents do not mix with water. Power House utilizes a unique solvent that maximizes cleaning ability against greasy, oily soil.

EFFORTLESS CLEANING: Power House does the work. It penetrates and suspends heavy industrial soil for easy removal.

SAFER TO USE: In many cases, replaces hazardous caustics and acids.

ECONOMICAL: Highly effective in cold water at just a few ounces per gallon of water.

SPECIFICATIONS

APPEARANCE	Blue green liquid
ODOR	Butyl
SPECIFIC GRAVITY.....	1.040 ± 0.005
DENSITY.....	8.68 ± 0.05 lb/gal
BOILING POINT	Near 212°F
pH.....	12.5 ± 0.5
FLASH POINT	None to boiling
STABILITY	One year minimum
USDA RATING	A1

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