



## **FORMULA 707** **HEAVY-DUTY WATER-BASED DEGREASER**

**FRANKLIN FORMULA 707** provides the convenience of "CUSTOMIZED CLEANING POWER!" It is a steam cleaner, a spray cleaner, a general-purpose cleaner and a hot tank cleaner all wrapped into one.

**FORMULA 707** is a fast-working, low-sudsing, non-flammable, concentrated industrial cleaner. It quickly attacks and removes deposits of grease, oil, food stains, ink, road tar, soot and just plain dirt and dust.

This versatile, fast-acting industrial cleaner is formulated for use on a variety of surfaces such as concrete floors, plant machinery, metal parts, trucks, tools, exhaust fans, garage floors and walls.

**NOTE:** Not for use on non-ferrous metals such as aluminum, brass or copper. Strong concentrations of **FORMULA 707** may etch paint and metal surfaces.

### HOW TO USE:

For fast-action **HOT TANK CLEANING** or **SOAKING**, use one (1) part **FORMULA 707** with 15 parts hot water (180°F.) (9 oz. per gallon of water)

For cleaning concrete floors with an **AUTOMATIC FLOOR SCRUBBING MACHINE**, use one part **FORMULA 707** with 20 parts water (6 oz. per gallon of water) for normal soils. For heavier soils, use one part to 10 parts water (12 oz. per gallon of water).

In a **PORTABLE SPRAY WASHER** or a **PRESSURE SPRAY WASHER**, use one part **FORMULA 707** with 10 to 15 parts hot water (12 oz. to 9 oz. per gallon of water).

For **HEAVY-DUTY GENERAL CLEANING**, use one part **FORMULA 707** with 10 to 15 parts hot water.

For **LIGHT-DUTY GENERAL CLEANING**, use one part **FORMULA 707** with up to 60 parts water (2 oz. per gallon of water). Get up to 60 gallons of effective cleaning solution with just one gallon of "707".

**MOPPING** or **BRUSHING** is **FAST AND THOROUGH** using one part **FORMULA 707** with 20 to 30 parts hot water (6 to 4 oz. per gallon of water).

One gallon of "707" makes up to 30 gallons of powerful cleaner

### **RINSING METAL PRIOR TO PAINTING:**

Metal parts that will require further processing and/or painting should be rinsed. Drying should follow immediately to prevent rust.

# FRANKLIN FORMULA 707

## DETAILED REQUIREMENTS

<b>Color:</b>	Clear, light-green liquid.
<b>Viscosity:</b>	A- (Gardner-Holdt)
<b>Flash Point:</b>	None
<b>Solvents Present:</b>	None
<b>pH at 77°F.:</b>	13.1 - 13.6.
<b>Cleaning Efficiency:</b>	Superior, fast-acting.
<b>Odor:</b>	Bland
<b>Dilution with Water:</b>	Complete in all proportions.
<b>Diluted Water Solutions:</b>	Clear
<b>Phosphorus:</b>	<b>Contains No Phosphorus.</b>

**Authorized by USDA for use in federally inspected meat and poultry plants. Category A-1.**

**CAUTION:** MAY IRRITATE SKIN AND EYES. MAY BE HARMFUL IF SWALLOWED. Keep out of reach of children. Contains sodium metasilicate. Avoid contact with skin and eyes. Do not take internally. Keep container closed when not in use.

**FIRST AID:** If eye or skin contact occurs, flood with running water for 10 to 15 minutes. If swallowed, take plenty of water or milk. CALL PHYSICIAN IMMEDIATELY.

**IMPORTANT:** Use only as directed. Do not mix with anything unless recommended since harmful conditions and poor performance could result. All floors are slippery when wet. To prevent falls, exercise care when working and block off traffic with "Danger" signs until the polish or floor is **completely** dry.

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