



# LOW pH DEGREASER

## CONTROLLED pH DEGREASER

**Instantly Emulsifies  
Oily Soils**

**Patented Formula  
Produces Fast,  
Economical Cleaning**

**Solvent Free/Low pH  
Formula is Safer for  
Workers**

**pH Controlled for  
Compliance with  
Wastewater Disposal  
Regulations**

### Professional Recommendations

- Use this product regularly for best results
- **USE** "grit" type brushes on your autoscrubber to enhance cleaning on unfinished concrete and other industrial floors
- Overlap your cleaning passes to assure uniform cleaning and "double scrub" when heavy soil is present
- When mop cleaning, change cleaning solution frequently to get peak performance. Do not let mop rest in cleaning solution between uses
- **NOT** recommended for removal of baked-on or dried, hardened soils—use a cleaner that is solvent fortified

### Surface Safety

- Safe on most industrial surfaces

### Specifications

Appearance	Clear, blue liquid
Odor	Fresh
Density (lbs/gal)(±0.1 @20°C)	.8.60
pH (Conc. ±0.5 @20°C)	.9.6
Refractive index (±0.0020 @20°C)	.1.3424
Hard water tolerance (as CaCO <sub>3</sub> )	.72000 ppm
Foam generation	.Moderate
Stability (40°-120°F)	.Stable
Freeze/thaw stability	.OK 3 cycles
Shelf life (Closed containers, 40°-120°F)	.1 year minimum
D.O.T. classification	.Not regulated
Biodegradable (per 16CFR260)	.Yes

### Equipment List

- ✓ Wet floor signs
- ✓ Autoscrubber with grit type brushes
- ✓ Wet vacuum
- ✓ Looped-end cotton mop
- ✓ Mop bucket with wringer
- ✓ Push broom

### Available In Sizes

Quart	AC00747
5 Gallons	AC00740
55 Gallons	AC00748

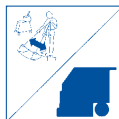
Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



Wear safety equipment recommended on MSDS. Read all directions and cautions prior to beginning work. Remove loose soil and garbage. Before cleaning floors, place Wet Floor signs near work area.



Dilute **Low pH Degreaser** with water as follows:  
Heavy Soil: 5:1 (26 oz. per gallon)  
Moderate Soil: 20:1 (6 oz. per gallon)  
Light Soil: 50:1 (2.5 oz. per gallon)



Apply to surface liberally while scrubbing. Allow to work. If soil is heavy, double scrub with an auto scrubber (First pass, squeegee up; second pass, squeegee down, vac on). Pick up as much solution as possible. If possible, allow floor to dry before traffic resumes on cleaned area.



For Pressure Cleaning: Draw concentrate directly from container. Set dilution using pressure washer manufacturer's directions according to soil present.