



CUSTOM SOLUTIONS

**Picks Up Oily Soil,
Then Releases It
For Easy Treatment**

**Excellent for Split-
Skim-Evaporate
Treatment Systems**

**New Technology
Cleans Effectively
with Mild pH**

FAST BREAK

LOW FOAM "CAPTURE AND RELEASE" DEGREASER

Professional Recommendations

- Use this product regularly for best results
- Rinse out autoscrubber lines after each use of this product to protect hoses
- 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 cleaning performance
- **Do not** let mop rest in cleaning solution between uses

Specifications

Appearance	Clear liquid
Odor	Characteristic
Density (lbs/gal)(±0.1 @20°C)	8.80
pH (Conc./1%)(±0.5 @20°C)	9.7/8.8
BRIX activity, % (±0.5 @20°C)	11.0
Total alkalinity (% CaCO ₃)	2.4
% Volatile organic compounds (VOC)	0.0
Foam generation	Low, fast breaking
Stability (40°-120°F)	Stable
Freeze/thaw stability	OK 3 cycles
Shelf life (Closed containers, 40°-120°F)	1 year minimum

Equipment List

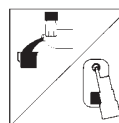
- ✓ Wet floor signs
- ✓ Autoscrubber with grit type brushes
- ✓ Wet vacuum
- ✓ Looped-end cotton mop
- ✓ Mop bucket with wringer
- ✓ Pressure washer
- ✓ Push broom

Available in sizes:
2.5 and 55 gallon containers.

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



Remove loose soil and garbage. Divide work into manageable sections. If cleaning floors, place wet floor signs near work area.



Dilute **Fast Break** with water as follows:
Heavy Soil: 16:1 (8 oz. per gal.)
Moderate Soil: 32:1 (4 oz. per gal.)
Light Soil: 64:1 (2 oz. per gal.)



Apply by mop or autoscrubber. Double scrub if possible. Allow floor to dry before resuming traffic.



If possible, allow floor to dry before traffic resumes on cleaned area.