



Product Bulletin

FASTBREAK #2

Fastbreak #2 is a non-foaming, extra strength liquid cleaner designed for use in a variety of cleaning operations. It effectively removes oils, grease, paints, graffiti and a variety of soils from surfaces. Fastbreak #2 will remove paint tracking from floors outside paint booths, as well as build up on walls. Fastbreak #2 can be used in pressure washers, steam cleaning equipment, floor scrubbers or trigger sprayers for maintenance cleaning or for soaking small parts in still or agitated tanks. It is safe to use on metals, including aluminum, and the high flash point reduces workplace hazards. Because of its broad range of application, Fastbreak #2 can replace the duplicity of alkaline cleaners found in many manufacturing plants.

Features and Benefits

- Rinses freely and completely to minimize carryover and residue
- Removes a variety of soils at economical low temperatures
- Extra strength formulation
- Safe on metals
- Contains no phosphates or phenols
- Nonfoaming cleaner

Typical Properties

| | |
|-------------------|---------------|
| Appearance | Clear liquid |
| Bulk Density | 8.0 lbs/gal |
| Specific Gravity | 0.960 @ 70 °F |
| pH (concentrated) | 12.0 |
| Foaming tendency | very low |

Application Procedure

Fastbreak #2 is used between 2 and 100 % by volume depending on the cleaning requirements and equipment being used. Concentrations of 25 to 100% are generally recommended for manual cleaning at room temperature. In heated cleaning tanks, concentrations of 5 to 10% should normally be sufficient. Lower concentrations can be used in floor scrubbers and other mechanical cleaning equipment.