

# TECHNICAL DATA SHEET

## QUAKER FORMULA® 126 FS

### WATER-BASED MAINTENANCE CLEANER

QUAKER FORMULA® 126 FS is a water-based maintenance cleaner formulated for superior cleaning.

#### Applications

The unique formulation contains hardworking surfactants to cut through oil, grease, and dirt on floors, walls, and shop machinery. It was specifically designed to break down the difficult soils found in mills rolling aluminum and other metals. QUAKER FORMULA® 126 FS has a mild scent and low alkaline pH which makes it safer and less irritating than other caustic or butyl-based cleaners. QUAKER FORMULA® 126 FS is compatible with most mill waste water treatment systems.

#### Fluid Maintenance

QUAKER FORMULA® 126 FS can be used neat or diluted with water for the cleaning applications described below. Usage concentration should be determined based on soil conditions.

EQUIPMENT	CONCENTRATION
Floor Scrubbers	2 - 10% by volume
Hand Mop Operations	5 - 20% by volume
Soak Tank (Room Temp)	2 - 10% by volume
Wipe On	1 - 100% by volume

#### The Benefits

- Excellent cleaning - Water-based maintenance cleaner with strong surfactant package for multiple cleaning applications
- Worker compatibility - Mild soapy scent and low alkalinity makes it much safer to handle

#### Health, Safety and Handling

Please consult the Safety Data Sheet (SDS) for information on storage, safe handling and disposal. The conditions or methods of handling, storage, use and disposal of the product are beyond our reasonable control - we assume no liability for any ineffectiveness of the product or any injury or damage, arising out of or in connection with these conditions. This product has a shelf life of 6 months, and it should be stored out of direct sunlight in temperatures between 40°F (4°C) and 110°F (43°C).

#### Properties

PROPERTY	TYPICAL VALUE	UNIT
Appearance	Clear colorless liquid	
Bulk Density at 60°F	1.025	lbs/gal
Flash Point at COC	Boils at 212   100	°F   °C
Neat pH	10.8	
Odor	Mild soapy	

All reasonable care has been taken to ensure this publication is accurate upon issue. Such information may be affected by changes subsequent to issue. This Technical Data Sheet is to be used solely for this product. Prior to any use, consult the Safety Data Sheet (SDS) for information on hazard risks and product use parameters. All liability and all warranties express or implied are hereby excluded as to product performance results, the accuracy of these data including any warranty of merchantability or fitness for any purpose. 016628

