

# PROSLICK 579

■ Friction Reducer

## > PRODUCT DESCRIPTION

ProSlick 579 is an emulsion friction reducer with 30-35% high molecular weight polyacrylamide with AMPS loading, allowing for an extremely effective friction reducer in waters ranging from fresh to high TDS brines. ProSlick 579 is very tolerant to high calcium and ferric ions, exhibiting tolerance up to 100 ppm Fe<sup>3+</sup>.

## > PACKAGING

ProSlick 579 is available in bulk transport or 330 gallon totes.

## > RECOMMENDED APPLICATION

ProSlick 579 may be batch mixed but is usually added on the fly. Normal use rates vary by application from 0.50 to 1.50 gallon per 1000 gallons of fluid. ProSlick 579 is freeze protected with a low pour point.

As with any fluid additive, compatibility testing is recommended prior to use.

ProSlick 579 may be cleaned from equipment using d-Limonene OF or MFS-Green. Depending upon the level of clean-up needed, these clean-up materials may be effectively used for up to three separate rinses.

### Typical Physical Properties

Flash Point (°F/°C)	>150 / >66
pH	8.5 - 9.5
Specific Gravity	1.03 - 1.06
Solubility	Water, 15%, HCL

### Disclaimer

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