

# PROSLICK 374

■ Friction Reducer

## > PRODUCT DESCRIPTION

ProSlick 374 is a high molecular weight, anionic friction reducer designed for use in fresh water and brines up to 40,000 TDS.

## > PACKAGING

ProSlick 374 is available in bulk transport. Other packaging may be available upon request.

## > RECOMMENDED APPLICATION

Prior to use, stir the container to ensure best results. Over time a very slight separation will occur upon standing, as noted by a clear upper layer of oil. This is normal and does not affect product quality; mechanically agitate to re-disperse. Do not air-stir as moisture in air will hydrate the polymer and affect product quality. Flotek also recommends line flushing to prevent clogged lines due to other residues left in the lines.

ProSlick 374 is typically added on the fly due to rapid hydration of the product. Normal use rates may vary by application from ½ to 2 gallon per 1000 gallons of fluid. Higher loadings may be used to generate additional viscosity. As with any fluid additive, compatibility testing is recommended prior to use. Please note that

ProSlick 374 is anionic and compatibility testing should be conducted, especially when cationic additives are used.

ProSlick 374 may be cleaned from equipment using d-Limonene OF, LF-15 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)	>200 / >93
Freeze Point (°F/°C)	-5.8 / -21
Charge	Anionic
Specific Gravity	1.084 - 1.144
Solubility	Not Available

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