

# SureGL™ A

## LOW RESIDUE GEL SYSTEM

### OVERVIEW

SureGL™ A is a viscosified system for gelling water-based fluids including fresh water, seawater and brines. Its components are specially treated during the manufacturing process to yield a consistently low residue gel system.

SureGL™ A has a very high viscosity under low shear conditions, so the linear gelled fluid suspends debris similar to a cross-linked gel.

Its ease of mixing and rapid hydration make it the ideal choice for locations with time and space constraints. It offers a substantial amount of design flexibility for a number of applications ranging from debris pickup to change of service.

#### APPLICATIONS

- Debris pickup and cleaning operations
- Product separation
- Lubrication
- Change of service

#### FEATURES

- Shear thinning gel
- High viscosity fluid
- Quick hydration
- Easy to mix

#### BENEFITS

- Lower pumping pressure
- Superior debris carrying capacity
- Smaller equipment footprint
- Can be mixed with a wide variety of base fluids

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