

PowerClean

PowerClean is a surfactant that has been developed to ensure efficient and effective cleaning of equipment, tubing, casing and surface systems.

PowerClean has an active content resulting in very powerful water wetting action. **PowerClean** prevents the agglomeration of oil or synthetic based mud when they come in contact with seawater. The product removes oil or synthetic fluid, grease, and other hydrocarbon residues providing rapid cleaning of subsurface and surface equipment.

Product Applications

PowerClean is a water-soluble blend designed to be pumped as a 2-8% solution in fresh or seawater in casing clean-up operations to remove the final film of oil and ensure that metal surfaces are water wet. The product is compatible with both weighted and unweighted spacers and exhibits little or no foaming. With used in the casing clean-up operation, the **PowerClean** should be added directly into the tank and not the hopper and the pH should be increased to 11.0.

PowerClean makes an excellent spacer system for the removal of synthetic, oil-based and water based mud prior to cementing, assuring water wet surfaces for greater bonding.

PowerClean can be used for removing synthetic based mud and sludge from gravel pack screens. Typical applications require 4-8% solution in filtered brines.

PowerClean is packaged in 200 liter drums, four to a pallet.