

INSTA-FLOC™

NON-IONIC FLOCCULANT

DESCRIPTION

INSTA-FLOC is a high performance selective liquid flocculant used in clear water drilling and low solids drilling. INSTA-FLOC is a high molecular weight, non-ionic polyacrylamide and is extremely effective in removing fine-grained solids suspended in the slurry.

RECOMMENDED USE

Designed to separate and settle out fine grains trapped within a viscous slurry.

CHARACTERISTICS

- Mixes easily in fresh or saltwater
- Rapidly settles free-floating fines
- Salt tolerant
- Yields rapidly

MIXING AND APPLICATIONS

INSTA-FLOC can be added directly into a stream of water at an excavation site or through a venturi type mixer to a surface tank. For best results, pre-mix a 0.5% solution of INSTA-FLOC in a 55 gallon drum (208 Liters) before adding it to the slurry system.

MIXING AND APPLICATIONS	
Excavation/Reserve Pit	2 quarts (1.9 Liters) per 1000 gallons (3785 Liters) water and mix with auger. Allow sufficient time for settling.
Added to Flow Line	4 quarts (3.8 Liters) per 100 gallons (378 Liters) water. Add constant for 3-4 hours to circulating tank/reserve pit.
Breakdown	0.5-1 gallon (1.9 - 3.8) liquid bleach (5% sodium hypochlorite) per 100 gallons (378 Liters) of slurry.

PACKAGING

42 lb pail, 32 pails per pallet. All pallets are plastic-wrapped.

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