
PRODUCT DATA SHEET

J-POLY 430CP

Acrylate Copolymer

Revision Date: August 2026

PRODUCT DESCRIPTION

J-POLY 430CP is a high-performance copolymer that provides superior stabilization of phosphate-based water treatment programs. It is also effective as a stabilizer for zinc-containing programs. J-POLY 430CP disperses commonly encountered inorganic particulates, and is stable under highly alkaline storage conditions.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear to slightly hazy viscous liquid
Odor	Practically no odor
Specific Gravity @ 77°F	1.27
Total Solids (%)	43
pH, as is	6.7
Solubility in Water	Complete

Typical values only — not to be construed as specifications.

PACKAGING

J-POLY 430CP is available in 55 gallon drums and 275 gallon totes.

SAFETY AND HANDLING

Detailed information on storage and handling can be found in our Safety Data Sheet (SDS).