

Flocculants



SWT offers a selection of anionic and cationic flocculants in both liquid and dry forms. These flocculants are used in wastewater plants to improve sludge dewatering, filtration, sedimentation, flotation and other separation processes. It is recommended that centrifugal pumps not be used for pumping polymer. Below is a sample of the most popular of our flocculant products, but we have over 40 different flocculant options available to meet specific strength, molecular weight, solubility and potability needs.

SWT-330

SWT-330 is an anionic liquid polymer. This product a synthetic, water soluble, medium weight and medium strength anionic polyacrylamide.

SWT-556

SWT-556 is a cationic liquid polymer. This product is a synthetic, water soluble, medium weight, medium strong strength cationic polyacrylamide.

SWT-1824

SWT-1824 is a anionic dry polymer. This product is a synthetic, water soluble, high molecular weight, medium strength anionic polyacrylamide. For best effect, solution should be allowed to age 30-60 minutes before use.

SWT-1924

SWT-1924 is a cationic dry polymer. SWT-1924 is synthetic, completely water soluble, and medium molecular weight and strength. For best effect, solution should be allowed to age 30-60 minutes before use.

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