



TOPS TK-12S

TOPS TK-12S is an acid containing, cross linked, acrylic emulsion copolymer, which when neutralized with a suitable base, forms a highly viscous and very efficient thickening medium for a broad range of aqueous and water miscible liquids.

Typical Properties

Appearance	Milky, white liquid
Polymer Type	Acrylic
Emulsifying System	Anionic
Brookfield viscosity (RVT #1/20 rpm; 27 °C)	< 100 mPas
Total Solids Content	29.0 +/- 1.0 %
pH	2.0 – 4.0

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our materials and suggestions before adopting them on a commercial scale.