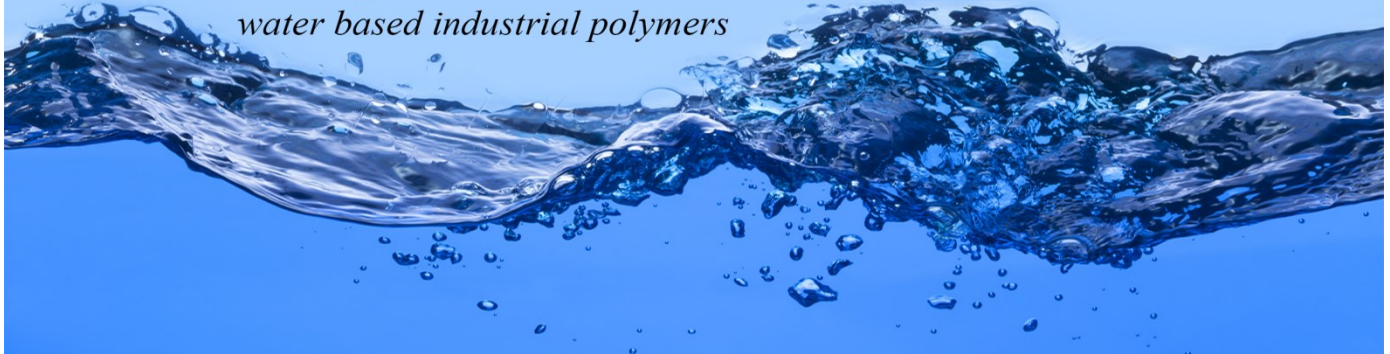




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*water based industrial polymers*



## Ottopol K-12T Technical Data sheet

Exp. 300-145-4

### Product Specifications

Description-----	Cationic Acrylic Emulsion	Appearance -----	Translucent Emulsion
Solids -----	42.0 - 44.0%	Specific Gravity -----	1.0731
pH -----	4.5 – 5.5	Weight/Gallon -----	8.95
Viscosity -----	200 - 800 cps	Freeze Thaw Stability-----	Keep from Freezing
Flash Point-----	Same as Water	FDA Status -----	None
Glass Transition Temperature-----	0 Degrees C	USDA Status -----	Yes

### Ottopol K-12T – used as a Rust Converting Primer

The starting formula converts the rust within minutes of the coating application and forms a black iron oxide barrier which can further be top-coated with water or solvent-based paints. It does not contain tannic acid, oxime chelates, phosphates or phosphoric acid

### Starting Point Formula

Ottopol K-12T -----	86.5
Halox RC-980-----	10.0
Acetic Acid 99%-----	0.5
Optiflo H370 from Southern Clay Products-----	3.0

Mix all ingredients in the order listed.