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*water based industrial polymers*



## Ottopol SF-42 Technical Data Sheet

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### Product Specifications

Description -----	Anionic Acrylic Emulsion	Appearance-----	Translucent Emulsion
Solids-----	41.0 - 43.0%	Specific Gravity -----	1.0714
pH-----	7.5 – 8.5	Weight/Gallon -----	8.94
Viscosity -----	100 cps Max	Freeze Thaw Stability ----	Keep from Freezing
Glass Transition Temperature -----	5 Degrees C	FDA Status -----	None
Flash Point-----	Same as Water	USDA Status-----	None

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Compatible with water reducible alkyd emulsions

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