

KR-400 Phosphino Carboxylic Acid Copolymer

Properties :

KR-400 is a multifunctional deposit control agent that provides great flexibility in developing phosphonate based corrosion control formulations for cooling water, process water, and similar applications.

Specification:

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Appearance	Clear colorless to pale yellow liquid
Solid content, %	50.0 min
Density (20°C), g/cm ³	1.21-1.26
PH (as it)	2.0-3.0
Viscosity(25°C), cps	250-550

Usage:

KR-400 has unique properties of that allow it to be used not only for general calcium phosphate and calcium carbonate fouling, but also as a building block to improve the performance of phosphate, polyphosphate, phosphonate and zinc based water treatment formulations.

Package and Storage:

200L plastic drum,IBC(1000L),customers' requirement. Storage for ten months in shady room and dry place.

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