

江苏海翔化工有限公司 Jiangsu Haixiang Chemical Industry Co., Ltd















Technical Information Alkynols and ethers polymer

Name: Alkynols and ethers polymer; Temp-1

Compound type: Long-chain compound synthesized by condensation of Alkynols and ethers

Appearance: Pale yellow to deep yellow transparent liquid

PH: 4~7

Density: 1.11~1.15 kg/L

Application: Electroplating intermediates, Alkynols and ethers polymer acts as a leveling agent in wrought nickel or bright nickel electroplating baths.

Concentration in baths: 0.001~0.01g/L

Packaging: 25 kg/bottle \, 200 kg/bottle or packaging according to customer requirements.

Storage: Alkynes and ether polymer has a shelf life of at least two years in its sealed original

TDS page1/1 2009年1月 Ver A



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packaging, provided it is stored properly.

Note: The information submitted in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve processors of the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.



TDS page1/2 2009年1月 Ver A