



AMAR TEX CHEM

COMPANY HAS BEEN IN THE TEXTILE CHEMICAL BUSINESS SINCE 2002

PEG (POLYETHYLENE GLYCOL)

PEG		PEG 200
Product Name		Polyethylene glycol 200
Molecular Weight		200
Content		--
PH Value (1% aqueous solution)		--
Solubility		Easily Soluble in Water
Dosage		-
Appearance		Clear, Colorless Transparent Liquid

Features and Applications

Polyethylene glycol has a wide range of potential uses. Polyethylene glycol is used as a lubricant and viscosity modifier in many different products. It is used as a solvent in metal working fluids, heat transfer fluids, as a binder and modifier in latex paints, and as a humectant in inks and abrasives. Polyethylene glycol also finds use in formulations of resins, adhesives, as chemical intermediates, release agent and plasticizers. Polyethylene glycol used for its emulsifying and non-corrosive property.



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PEG (POLYETHYLENE GLYCOL)

PEG		PEG 400
Product Name		Polyethylene glycol 400
Molecular Weight		400
Content		--
PH Value (1% aqueous solution)		--
Solubility		Easily Soluble in Water
Dosage		-
Appearance		Clear, Colorless Transparent Liquid

Features and Applications

Polyethylene glycol has a wide range of potential uses. Polyethylene glycol is used as a lubricant and viscosity modifier in many different products. It is used as a solvent in metal working fluids, heat transfer fluids, as a binder and modifier in latex paints, and as a humectant in inks and abrasives. Polyethylene glycol also finds use in formulations of resins, adhesives, as chemical intermediates, release agent and plasticizers. Polyethylene glycol used for its emulsifying and non-corrosive property.



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PEG (POLYETHYLENE GLYCOL)

PEG		PEG 600
Product Name		Polyethylene glycol 600
Molecular Weight		620-680
Content		--
PH Value (1% aqueous solution)		--
Solubility		Easily Soluble in Water
Dosage		-
Appearance		Clear, Colorless Transparent Liquid

Features and Applications

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PEG (POLYETHYLENE GLYCOL)

PEG		PEG 200
Product Name		Polyethylene glycol 200
Molecular Weight		5000-7000
Content		Solid flakes
PH Value (1% aqueous solution)		--
Solubility		Easily Soluble in Water after melting
Dosage		-
Appearance		White solid flakes

Features and Applications

Polyethylene glycol has a wide range of potential uses. Polyethylene glycol is used as a lubricant and viscosity modifier in many different products. It is used as a solvent in metal working fluids, heat transfer fluids, as a binder and modifier in latex paints, and as a humectant in inks and abrasives. Polyethylene glycol also finds use in formulations of resins, adhesives, as chemical intermediates, release agent and plasticizers. Polyethylene glycol used for its emulsifying and non-corrosive property.