

Download Viscosity Of Ethylene Glycol Solutions

This page provides supplementary chemical data on ethylene glycol product identification. cas no. 627-83-8 : einecs no. 292-932-1. formula: c 38 h 74 o 4: mol wt. Ethylene Glycol based water solutions are common in heat-transfer applications where the temperature in the heat transfer fluid can be below 32 o F (0 o C). Polyethylene Glycol (PEG) Selection Guide. Polyethylene glycol (PEG), also sometimes referred to as polyethylene oxide (PEO), is a condensation polymer of ethylene oxide and water that has several chemical properties that make it useful for b...