

Download Chart For Aqueous Ethylene Glycol Solutions

12Figure 1: Conversion Chart of Aqueous Solutions of Ethylene Glycol at 68°F (20°C) 13Figure 2: Freezing Points of Aqueous Ethylene Glycol SolutionsEthylene Glycol based water solutions are common in heat-transfer ... points of glycerine aqueous solutions ; ... Loss Chart - Steel pipes ...Due to slush creation, propylene glycol - water solutions should not be used close to the freezing points. Propylene Glycol ... and Freezing Point Chart. Created Date:Typical Freezing and Boiling Points of Aqueous Solutions of DOWTHERMTM SR-1 and DOWTHERMTM 4000† Dow Heat Transfer Fluids Freezing Point Wt % Ethylene