

A Guide To Glycols Dow

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A Guide to Glycols 4 The structural formulas of the propylene glycols commercially produced by Dow are: Propylene Glycol Dipropylene Glycol1 Tripropylene Glycol1 Propylene glycols (glycols) chemistry centers on the two hydroxyl (OH) groups that characterize them as glycols. They, therefore, have intermediate

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sheets, available from Dow. This guide provides information about DOWFROST propylene glycol-based fluids only. For additional information about DOWTHERM ethylene glycol-based fluids, call 1-800-447-4369 and request Form No. 180-1190, "Engineering and Operating Guide for DOWTHERM SR-1 and DOWTHERM 4000 Inhibited Ethylene Glycol-based

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Page 3 of 4 Glycol Ether & Solvents Selection Guide / Dow Home and Institutional Care Applications E-Series Glycol Ethers E-Series glycol ethers are ethylene oxide-based, more water soluble, and slightly stronger solvents. Product Chemical Nomenclature VOC Exempt (vapor pressure <0.1 mm Hg @ 20°C) Vapor Hansen

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UCON™ Polyalkylene Glycol Defoamers, Dow - ChemPoint A Guide to Glycols - Dow. A Guide to Glycols 5 3. Two molecules of water from two molecules of glycol to form cyclic ethers. This can be a stepwise reaction with dipropylene glycol (DPG) as the intermediate. 4. The hydrogens in either or both of the hydroxyl groups can be replaced by an alkali

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dictate which of the glycols is chosen for a particular application - toxicity and viscosity. Toxicity. EG is more toxic than PG. About 2 - 4 ounces of EG can be fatal if ingested by an adult human. Conversely, PG is a food additive which is not harmful to humans if ingested in moderate amounts. Comparison of Ethylene Glycol vs. Propylene Glycol

DOWTHERM , DOWFROST , AMBITROL Heat Transfer Fluids

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The Dow Chemical Company is the world's leading producer of ethylene-oxide-based glycol ethers,

both in product-line breadth and total volume produced. Most importantly, Dow is the world's leading producer of many of the principal raw materials used to manufacture glycol ethers: ethanol, n-propanol, n-butanol and ethylene oxide.

Glycol Ethers | Sigma-Aldrich

Ethylene Glycol Thermal Fluids, inhibited ethylene glycol heat transfer fluids, are often used in demanding applications, such as fermentation cooling, immersion freezing, HVAC, renewable energy, food and pharmaceutical applications, where ethylene glycol solutions are preferred or even required.

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