

MONOETHYLENE GLYCOL $\geq 25\%$

Chemical description: Monoethylene glycol , Ethylene glycol , 1,2-Ethanediol , 1,2-Dihydroxy ethane, MEG, solution ($\geq 25\%$).

Freezing Point of Ethylene Glycol based Water Solutions

Freezing points of ethylene glycol based water solutions at various temperatures are indicated below

Freezing Point								
Ethylene Glycol Solution (% by volume)		0	10	20	30	40	50	60
Temperature	(°F)	32	23	14	2	-13	-36	-70
	(°C)	0	-3	-8	-16	-25	-37	-55

Due to possible slush creation, ethylene glycol and water solutions should not be used in conditions close to freezing points.



