

Tiny ChemPro

Formulator of speciality additives

D'LUB 18K 75H

**Combination of polyalkylene glycols
(Water Soluble)**

It is a random Propylene Oxide / Ethylene Oxide Copolymer

PROPERTIES:

Appearance	Crystal clear liquid
Active content	100 %
Viscosity at 40 °C	18000 cst
Flash Point	> 230 °C
Density	1.0- 1.10
Solubility	Water Soluble
Ref Index ND20 D	1.46

It is a low foaming Wetting and defoaming agent which is water soluble.

It is used in Ink , Coating, Emulsion Polymerisation, Coolents formulations.

The high viscosity & low volatility of this product makes it very suitable neat for high Temperature lubrication. It finds extensive application in polymer quenchants and water based hydraulic fluids, demonstrating excellent shear stability & providing good Lubricity to the finished fluid.