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Product Specification poly alkylene glykol ISO VG 220 CAS No. : Gemisch



Chemical name : poly alkylene glykol ISO VG 220

chemical name : base oil, poly alkylene glykol

viscosity 40 °C : ca 200-240 cSt

acid value : max 0,2 mg KOH / g

Moisture : max 0,1%

Density : ca 0,97

CAS No. : Gemisch

WGK : 1

Synonym : saturated synthetic Ester, Fettalkohol, buthoxiliert, propoxiliert

General informations : insoluble in water, miscible with mineral oils

freezing point < -30 °C

boiling range > 240 °C

flash point > 240 °C

autoignition temperature > 300 °C

Application : Polyalkylene glycol ISO VG220 is used by SysKem Chemie in customer-specific formulations.

These are formulations for lubricants, hydraulic fluids, and other products.

Other typical ingredients in our blends are fatty acid esters or polyalkylene glycols and corrosion protection additives.

Product categories : ,

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This data is only for your information purposes and does not imply a guarantee for a certain application.