

SyncoPol GT690

CHEMICAL NAME	Polyether polyol
TECHNICAL REQUIREMENTS	Appearanceclear liquid
	Hydroxyl value, mg KOH/gm.....240-250 ASTM D4274
	Water content, % (m/m).....max. 0.10 ASTM D4672
	Viscosity (@25° C), cps.....200-300
	Acid Number, mg KOH/gm.....max. 0.01-0.10 ASTM D4662
	Total K+/Na+ QC0-I002 (ppm).....max.15.0

APPLICATION

SyncoPol GT690 is a glycerine based polyether polyol of low viscosity and is normally used as a blending polyol in rigid foam formulations. Its use allows a formulator to obtain a good combination of processability, cost economics and properties of the final product.

Main applications:

- insulation of refrigerators, buildings, cold stores etc.
- blends for PIR foams.