

SyncoPol SA430

CHEMICAL NAME	Polyether polyol
CAS NUMBER	-
TECHNICAL REQUIREMENTS	Appearanceclear liquid
	Hydroxyl value, mg KOH/g480 – 510
	Water content, % (m/m)max. 0.10
	Acid number, mg KOH/g max. 0.30
	Viscosity at 25°C, cps 1,800 – 2,400
	Color in Gardner scale max. 2
APPLICATION	Multifunctional polyether polyol recommended for the production of rigid urethane foam. It is self-catalytic and highly reactivity resulting in improved formulation economics. This product is also suitable for both high and low density foams. SyncoPol SA430 can be used alone, or in combination with other polyols and fire retardants, to achieve various degrees of crosslinking. The polyol results in formulations with excellent k-factor to dimensional stability relationships.