

SABIC® POLYOL 0656

POLYETHER POLYOL FOR LOW & HIGH DENSITY FLEXIBLE FOAM

DESCRIPTION

SABIC® Polyol 0656 is a glycerine initiated polyether heteropolymer triol with a molecular weight of 3000 for flexible slabstock foam production.

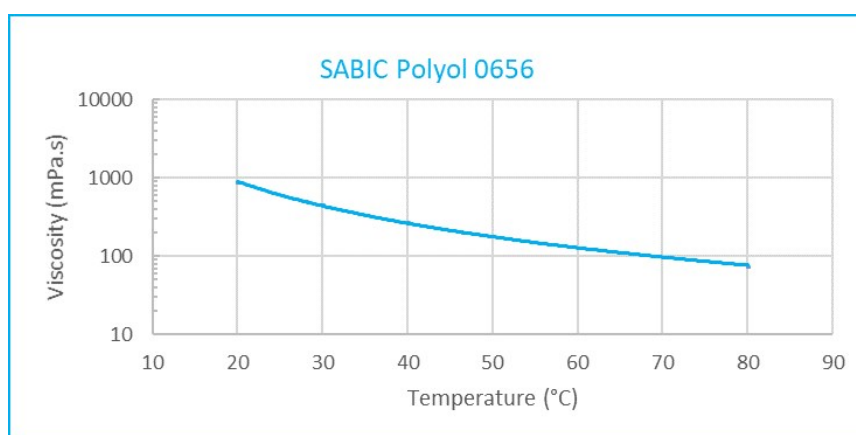
TYPICAL APPLICATIONS

SABIC® Polyol 0656 processes well in all type of foam machinery and can be used with or without auxiliary blowing agents to produce a wide range of foam grades ranging from low to high density.

TYPICAL PROPERTY VALUES

PROPERTIES	TYPICAL VALUES	UNITS	TEST METHODS
PROPERTIES ⁽¹⁾			
Hydroxyl Number	54.5 - 58.5	mgKOH/g	ASTM D4274
Viscosity			
@ 25°C	550 – 650	cSt	ASTM D4878
Water			
-	≤0.08	Wt. %	ASTM D4672
Color			
Color, APHA	≤40	-	ASTM D4890

(1) Typical values; not to be construed as specification limit



Rheological Characteristics