



Technical Data Sheet

MEG 38

MEG 38 is a methyl glucoside initiated rigid polyol with a functionality close to four. Foams made with MEG 38 demonstrate excellent compressive strength and superior dimensional stability compared with standard sucrose/glycerine polyols.

<u>Typical Properties</u>	<u>Value</u>
Hydroxyl Value	380 mg KOH/g
Water Content	< 0.05 %
pH	6.0
Acid Value	< 5.0 mg KOH/g
Viscosity (cP)	~ 6000 cps @ 25 C

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