Cardolite[®] GX-9104 CNSL based Polyol Preliminary Technical Datasheet

DESCRIPTION

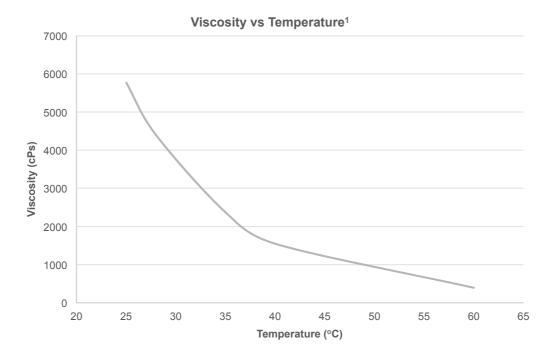
Cardolite GX-9104 is a polyether polyol amine based on cashew nutshell liquid technology.

TYPICAL PROPERTIES

PROPERTY	TYPICAL VALUE ¹	Test Method
Appearance	Pale brown liquid	Visual
Color (Gardner)	≤ 15	ASTM D1544
Viscosity @ 25°C (cPs)	3500 - 7500	ASTM D2196
Hydroxyl Value (mg KOH/g)	220 - 270	ASTM D4274
Water content (%)	≤ 0.1	Karl-Fischer

¹Typical properties are not to be construed as specifications

VISCOSITY PROFILE



¹Typical properties: not to be construed as specifications

REGULATORY STATUS

Please refer to the material safety data sheet (MSDS). Specific information regarding chemical inventory listing can be obtained from your local sales representative.

SAFETY PRECAUTIONS

Please refer to the material safety data sheet (MSDS). Copies of the MSDS can be requested on the Cardolite website or via your local sales representative.

STABILITY AND STORAGE

Cardolite products will absorb moisture and carbon dioxide when left in open containers, which may result in increased viscosity, discoloration, reduction of reactivity, and/or crystallization of the products. These products should be kept tightly sealed in their original containers when not in use, and stored in a cool, dry place.

CONTACT INFORMATION



http://www.cardolite.com

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