



VISCOMELT CH20

Polypropylene copolymer

CAS: 9010 - 79 - 1

VISCOMELT CH20 – low molecular weight polypropylene copolymer for the use in hotmelt adhesive formulations

Characteristics	Reference Value	Units	Test Method
Viscosity @ 190°C *	1800 – 2200	mPas	DGF M-III 8
Drop Point *	142 – 148	°C	DGF M-III 3
Needle Penetration @ 25°C	10	10 ⁻¹ mm	DGF M-III 9b
Density	0.875	g/cm ³	DIN EN ISO 1183, C
Glass Transition Temperature	-30	°C	DSC
Type of delivery	Granules	-	Visual
Appearance	White	-	Visual

* general supply specification

DGF: Test methods of the Deutsche Gesellschaft für Fettwissenschaft e.V. Münster i.W.

Safety and Environment

VISCOMELT CH20 has not been classified as hazardous materials in accordance with the Regulation (EC) No. 1272/2008 (CLP/GHS) and therefore it does not require marking.

Please refer to our Safety Data Sheet for further safety relevant information.

Delivery form, Packaging and Storage

VISCOMELT CH20 is shipped as dust-free Granules either in PE bags of 25 kg net or in big bags of 600 kg or 1000 kg net.

The product shall be stored in its original packaging at room temperature in a dry place. It must not be stored together with amines. Avoid direct sun radiation and water contact.

Please do not hesitate to contact us for further details.

Innospec Leuna GmbH
Am Haupttor, Bau 6310
D-06237 Leuna, Germany
Tel.: +49(0)3461-434065
Fax : +49(0)3461-434070
E-mail: leuna@innospecinc.com
www.innospecinc.com

Leuna, November 2021

The general points listed correspond to our current knowledge and have been elaborated to the best of our belief and under consideration of professional care. Herewith, we do not guarantee definite properties nor suitability for a particular application. It is the customer's duty to particularly check suitability of the product for the use intended.