VISCOSPEED PRODUCT DATA SHEET

preliminary

VISCOSPEED HF

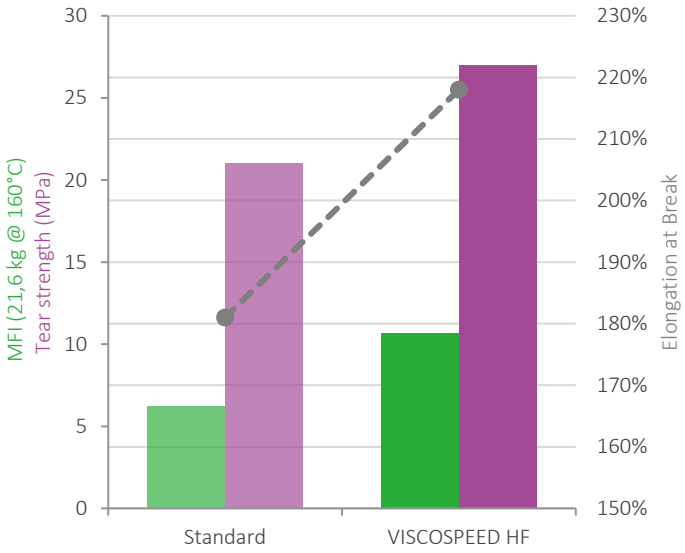
Processing and dispersion promoter for highly filled cable compounds

Typical Properties

	VISCOSPEED HF
Drop melting point	102 °C
Density	0.94 g/cm³
Polarity	Very High
Flex Modulus	**High**

Application Example

VISCOSPEED HF excels in highly-filled cable compounds vastly improving the mechanical properties and guaranteeing homogeneity. VISCOSPEED HF high polarity also ensures best in class peelability in semi-con cable compounds



Form of Delivery, Packaging and Storage

VISCOSPEED HF is shipped as granules in PE bags of 25 kg net. The product is palletized (preferably 1000 kg net) on CP1-pallets (1200 mm x 1000 mm) which are stretch wrapped.

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.

Safety and Environment

VISCOSPEED HF 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. The product does not contain heavy metals. It is insoluble in water and has no harmful effect on fish and bacteria. Disposal of the product is to be carried out in accordance with the local regulations.

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

Innospec's ESG Program

Prolongs lifetime of equipment.

Manufactured on a site using energy sourced from renewables.

For more information contact us today: leuna@innospecinc.com
Contact details for all Innospec Sales managers are available on our website: www.viscospeed.com

Innospec

Innospec is a global specialty chemical company. We provide innovative products, combined with excellent customer service and technical support. Our outstanding R&D capabilities have meant that we've been successful in bringing new technologies to market which allow our customers to improve their products and develop sustainable solutions for their chosen markets. Our business has a Sustainability strategy and we are investing and supporting products which help to reduce the carbon footprint of the global road, rail, marine and aviation transportation sectors and industrial applications.
We recognize that being a responsible business is key to our continued success. For us, it is an ongoing journey of progress and improvement.



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