KRATON

K0755
North America
8/22/2024

KRATON™ G1703 H

Data Document

Identifier : K755DDa24NA

Description

Kraton G1703 H is a clear, linear diblock copolymer based on styrene and ethylene/propylene with a polystyrene content of 48%. It is supplied from North America in the physical form identified below.

- Kraton G1703 H U - supplied as a powder.

Kraton G1703 H is designed for use in oil based drilling muds and transfer fluids to aid thickening, shear thinning, and thixotropic behavior.

Sales Specifications

Property	Test Method	Units	Sales Specification Range	Notes
Total Extractables	KM 05	%m	<= 1.5	
Color, Yellowness Index	ASTM E313		-2.0 TO 4.0	
Antioxidant	KM 08	%m	0.20 TO 0.30	a
Volatile Matter	KM 04	%m	<= 0.4	

a Non-staining phenolic antioxidant.

Packaging

Kraton's products are available in a number of different package types. For information specific to this grade, please contact your local Kraton representative.

End Use Requirements

The end user of the product is solely responsible to comply with all regulatory and testing requirements applicable to the end use of the finished article incorporating the product.
Information regarding the regulatory status of the product is available from Kraton on request.

Safety and Handling Precautions

Read the GHS Data Sheet carefully and thoroughly before handling and using the product. If you are unable to locate the GHS Safety Data Sheet from www.kraton.com, please contact the Product Safety support team at product.safety@kraton.com.

Legal Disclaimer

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