



K0622  
Europe

**KRATON™ D0246 E Polymer**

**Data Document**

Identifier : K622DDc19E

**Description**

Kraton D0246 E is a high vinyl, high diblock SBS polymer with bound styrene of 26% mass. The polymer contains uncoupled, di-coupled, and multi-coupled components. The major component is the uncoupled species.

- Kraton D0246 ET - supplied as a porous pellet dusted with talc

Kraton D0246 E is used as a modifier of bitumen.

**Sales Specifications**

<u>Property</u>	<u>Test Method</u>	<u>Units</u>	<u>Sales Specification Range</u>	<u>Notes</u>
Polystyrene Content	KM 03	%m	23.0 TO 29.0	
Total Extractables	KM 05	%m	≤ 1.0	
Volatile Matter	KM 04	%m	≤ 1.0	
Ash (ET)	ISO 247	%m	0.30 TO 0.75	
Antioxidant	KM 08	%m	0.30 TO 0.50	a
<b>a</b> Primary antioxidant, non-staining phenolic antioxidant				

**Typical Properties** (These are typical values and may not routinely be measured on finished product)

<u>Property</u>	<u>Test Method</u>	<u>Units</u>	<u>Typical Value</u>	<u>Notes</u>
Vinyl content	KM03	%	28	
Polystyrene Content	KM03	%m	26	
Diblock content	n/a		55	
Specific Gravity	ISO 2781		0.94	

**Packaging**

KRATON™ and the Kraton logo are either trademarks or registered trademarks of Kraton Corporation, or its subsidiaries or affiliates, in one or more, but not all countries.

©2019 Kraton Corporation