



K0341
North America

KRATON® D2122 DO Compound

Data Document

Identifier : K341DDi15U

Description

Kraton D2122 DO-N is an easy processing, 50 Shore A hardness material designed for film applications. It is supplied from North America in they physical form identified below.

- Kraton D2122 DO-N - supplied as a natural color pellet.

Sales Specifications				
<u>Property</u>	<u>Test Method</u>	<u>Units</u>	<u>Sales Specification Range</u>	<u>Notes</u>
Melt Flow, 200C/5000g	ASTM D1238	g/10 min	22.0 TO 34.0	
Hardness, Shore A	BAM 1003		45 TO 55	a
a Tested on injection molded plaque.				

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>
Tensile Strength	ASTM D 412	psi	1600	
Elongation at Break	ASTM D 412	%	1500	
Density	ASTM D 792	kg/m3	930	

Packaging

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

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