

**Product Texts**

Kraton D4150 K is a linear triblock copolymer based on styrene and butadiene with a polystyrene content of 31%.  
Kraton D4150 KU - supplied as an undusted porous pellet.

Processing/Physical Characteristics	Value	Unit	Test Standard
<b>Other Standards<sup>[5]</sup></b>			
Melt Flow Index, MFI	9.5	g/10min	
Temperature	200	°C	-
Load	5	kg	-

S: These properties are reported by the producer according standards that are different to our defaults.

Mechanical properties	Value	Unit	Test Standard
<b>ASTM Data</b>			
Modulus at 300% Elongation	1.1	MPa	ASTM D 412
Shore A Hardness	45	-	ASTM D 2240
Tensile Strength	19.3	MPa	ASTM D 412
Elongation at Break	1400	%	ASTM D 412

Other properties	Value	Unit	Test Standard
Density	920	kg/m <sup>3</sup>	ASTM D 792

**Characteristics****Processing**

Other Extrusion, Coating

**Delivery form**

Pellets

**Features**

Copolymer

**Chemical Resistance**

Oxidation Resistance

**Regional Availability**

North America, Europe, Asia Pacific, Near East/Africa