



K0660
EU

KRATON™ MD1156 E Polymer

Data Document

Identifier : K660DDb19E

Description

Kraton MD1156 E is a clear, linear block copolymer based on styrene and butadiene with bound styrene of 40% mass. It is supplied from Europe in the physical form identified below.

- Kraton MD1156 ES - supplied as porous pellets dusted with amorphous silica

Kraton MD1156 E is used in formulating adhesives, sealants and coatings. It can also be used in the modification of polymers, in compounds for technical application and as a modifier for bitumen.

Note: This Kraton polymer product is a development product. Thus, its properties and chemical composition may change based on market feedback. Kraton Polymers reserves the right to change specifications and/or discontinue production of the product.

| Sales Specifications | | | | |
|-----------------------|-------------|----------|---------------------------|-------|
| Property | Test Method | Units | Sales Specification Range | Notes |
| Polystyrene Content | KM 03 | %m | 38.5 TO 41.5 | |
| Melt Flow, 200C/5000g | ISO 1133 | g/10 min | 4.0 TO 12.0 | |
| Antioxidant | KM 08 | %m | 0.15 | |
| Volatile Matter | KM 04 | %m | <= 0.3 | |
| Ash, S | ISO 247 | %m | 0.10 TO 0.30 | |
| Total Extractables | KM 05 | %m | <= 1.0 | |

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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