

ExxonMobil™ HDPE HD 6719 Series

High Density Polyethylene Resin

Product Description

HD 6719 is a narrow molecular weight hexene copolymer designed for a wide range of injection molding applications, combining easy processability with good toughness properties. Ideally suited for articles requiring low warpage, glossy surfaces and cold temperature impact resistance.

st Based On
STM D1505
STM D1238 lod)
st Based On
STM D648
STM D648B
STM D3418
st Based On
STM D638
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STM D790B
TM D1693B
st Based On
STM D256

Additional Information

- Properties are based on compression molded samples.
- Test procedures may be modified to accommodate operating conditions or facility limitations.
- Tensile Strength at Yield and Elongation at Break tested using ASTM D638 Type IV, 50 mm/min.

Legal Statement

Contact your ExxonMobil Chemical Customer Service Representative for potential food contact application compliance (e.g. FDA, EU, HPFB).

This product is not intended for use in medical applications and should not be used in any such applications.

Notes

Typical properties: these are not to be construed as specifications.

¹ Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.

Effective Date: 03/13/2015 ExxonMobil Page: 1 of 2



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For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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