

Globally Distinguished

HDPE made via Hostalen Process



Product data sheet
HF7750M2

HDPE: HF7750M2

Density: 0.956

MFI: 3.3

Features



- Medium molecular high density grade with a narrow molar mass distribution

Applications



- Monofilament

Additives



- Antioxidant / Process stabilizer
- Lubricant (processing aid) / acid scavenger

Material properties (This data are typical values and are not to be construed as product specifications.)

Test/Composition	Typical Value	Unit	Method
Density	0.956	g/cm ³	ISO 1183
FRR 21.6/5	10		
MFR 190° /21.6	33	g/10min	ISO1133
MFR190° /5	3.3	g/10min	ISO1133
Notched Impact (23°C)	25	mJ/mm ²	ISO179/1eA

- Test specimen from compression moulded sheet at 23°C.
- FRR values are statistical and calculated by dividing MFR values.
- Notch Impact Test specimen from compressed moulded sheet 23°C and The data quoted are average values .

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