

High Density Polyethylene

12



Typical properties	Test method (DIN)	Unit	Value
MFI@190°C, 5 kg	53735	gr/10min	28
Density	53479	gr/ml	0.950
Notched Impact Strength	53453	mj/mm²	≥2.5
Standard Yellow Index	6167	-	≤4

> Values shown are averages & are not to be considered as product specifications.



Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675

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2 sa high density polyethylene grade, suitable for mass production injection moulding of articles in rapid shot sequence applications.

- Characteristics:
 - Easy flowing
 - Virtually free from distortion
- Typical applications are:
 - Lightweight house-hold less hard and rigid)than 11.
- * 12 is suitable for food contact.

