

PP

Homo PP for BOPP Film

► HF351

Description

HF351 is isotacticity-controlled polypropylene for BOPP film. HF351 shows good optical properties and easy processability with good thickness profile of BOPP film due to the optimization of resin design.

Characteristics

► Good appearance & processability (Low gel contents & Transparency) : BOPP film for general packaging

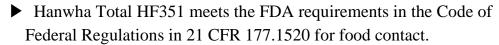
Physical Properties

Typical Properties	Method (ASTM)	Unit	HF351
Melt flow index	D1238	g/10min	3.0
Density	D1505	g/cm ³	0.91
Tensile strength at yield	D638	kg/cm ²	370
Elongation at break	D638	%	> 500
Flexural modulus	D790	kg/cm ²	16,000
Izod impact strength 23 °C	D256	kgcm/cm	4.0
Rockwell hardness	D785	R-scale	94
Heat distortion temp.	D648	°C	108

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Food Contact Application



In case you might need additional technical or regulatory information
please contact Hanwha Total Polymer Technical Service Team.