Polypropylene BZ-70

Homopolymer Injection Molding Grade

Benefits

- Ultra-high liquidity
- High transparency
- Good processing stability

Applications

- Disposable food container
- Thin-wall products
- Toys
- Daily necessities
- Electric parts
- Automobile ornaments

Typical properties

Characteristics	Value	Unit	Test Method
Physical			
MFR(190℃,2.16Kg)	70.9	g/10 min	GB/T3682.1-2018
Mechanical			
Flexural Modulus (Ef)	1719	Mpa	GB/T9341-2008
Tensile Stress at Yield (σy)	39.5	Mpa	GB/T1040.2-2006
Notched Charpy Impact Strength (23℃)	2.1	KJ/㎡	GB/T1043.1-2008

Notes: The properties data in this table are typical values, and not guaranteed specification.

Packaging

BZ-70 is typically packed in Polypropylene woven bags with net weight of 25 kgs each.

Storage

BZ-70 shoud be stored in a ventilated, dry and clean warehouse with good fire protection facilities. When storing, keep away from heat source and prevent direct sunlight. It is strictly prohibited to pile up in the open air.

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