

## BESTMID GF30-2BK

### PA6-GF30 in black

Properties	Units	Data	Methods
Density	g/cm <sup>3</sup>	1.35	ASTM D792
MFR (275°C/2.16kg)	g/10min	>8	ASTM D1238
Moulding Shrinkage	%	0.40 to 0.70	Internal
Tensile Strength at Break	MPa	170±10	ASTM D638
Filler (Glass Fibre, by weight)	%	30±2	ASTM D5630
Notched Izod Impact Strength	J/m	140±10	ASTM D256
Tensile Elongation at Break	%	4	ASTM D638
Heat Deflection Temperature (1.8 MPa)	C°	200	ASTM D648
Remark	Properties are measured under DAM state (dry as moulded). These are typical property values not to be construed as specifications limits. Bags should be stored in dry/closed conditions at temperature below 50°C and protected from UV/direct sunlight.		

### Additional Information

Manufacturing:	India
Packing:	25kg/bag, 750kg/box or 800kg/bag