Mytex® AS65KWLGUS

Compounded Polypropylene

Mytex Polymers

Message:

Talc-filled compounded polypropylene with high stiffness, superior impact balance, surface hardness and extremely low gloss.

General Information			
Filler / Reinforcement	Talc		
Features	Good Impact Resistance High Hardness High Stiffness Low Gloss		
Uses	Automotive Applications Automotive Instrument Panel		
Forms	Pellets		
Physical	**Nominal Value**	**Unit**	**Test Method**
Specific Gravity	1.08	g/cm³	ASTM D792
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	15	g/10 min	ASTM D1238
Hardness	**Nominal Value**	**Unit**	**Test Method**
Rockwell Hardness (R-Scale)	75		ASTM D785
Mechanical	**Nominal Value**	**Unit**	**Test Method**
Tensile Strength [1] (Yield)	23.0	MPa	ASTM D638
Flexural Modulus - Tangent [2]	2500	MPa	ASTM D790
Impact	**Nominal Value**	**Unit**	**Test Method**
Notched Izod Impact (23°C)	550	J/m	ASTM D256
Thermal	**Nominal Value**	**Unit**	**Test Method**
Deflection Temperature Under Load (0.45 MPa, Unannealed)	120	°C	ASTM D648
NOTE			
1.	50 mm/min		
2.	1.3 mm/min		

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

WECHAT