

Hostacom TKC734N

Compounded Polyolefin

Product Description

Hostacom TKC734N medium high melt flow, 1,100 MPa flexural modulus, natural, mineral-filled, high impact thermoplastic elastomeric olefin (TEO) resin has an excellent balance of stiffness, impact resistance and processability. It was designed primarily for automotive interior components that demand a high level of performance.

Product Characteristics

Status Commercial: Proprietary

Test Method used ISO

Processing Methods Injection Molding

Features Good Colorability, Medium Flow, Low Temperature Impact

Resistance, Good Moldability, Medium Rigidity

Typical Customer Applications Automotive Parts, Interior Applications

Method	Value	Unit
ISO 1183	0.92	g/cm³
ISO 1133	14	g/10 min
ISO 527-1, -2	17	MPa
ISO 527-1, -2	11	%
ISO 178	1100	MPa
ISO 180		
	56	kJ/m²
	54	kJ/m²
ISO 75B-1, -2	85	°C
ISO 75A-1, -2	56	°C
ISO 294-4		
ations.		
	ISO 1183 ISO 1133 ISO 527-1, -2 ISO 527-1, -2 ISO 178 ISO 180	ISO 1183 0.92 ISO 1133 14 ISO 527-1, -2 17 ISO 527-1, -2 11 ISO 178 1100 ISO 180 56 54 ISO 75B-1, -2 85 ISO 75A-1, -2 56

Notes

Typical properties; not to be construed as specifications.



