TDS

TechnoAdd™ SL-01101-LL Slip Masterbatch

Technical characteristics of TechnoAdd™ Slip Masterbatch

Parameter	Unit	Typical value	Recommended method
Appearance	—	Homogeneous granules	Visual inspection
Melt flow rate, MFR (190°C/2.16 kg)	g/10 min	3.2	ISO 1133-1 / ASTM D1238
Density	g/cm³	0.91	ISO 1183-1 / ASTM D792
Crystallization temperature, Tc	°C	94–100	ISO 11357-3 / ASTM D3418
Melting temperature, Tm	°C	123–127	ISO 11357-3 / ASTM D3418
Onset temperature of thermal degradation	°C	≥250	ISO 11358-1 / ASTM E1131
Recommended processing temperature	°C	160–200	Internal manufacturer recommendation

Note: the values shown are typical and are not considered specification limits.