

Sinpolene MBB2751

Linear Low Density Polyethylene
Teknor Apex Asia Pacific PTE. LTD.

Message:

SINPOLENE MBB2751 is a modified copolymer based black masterbatch designed specifically for use in injection moulding and extrusion of polyolefins, polystyrene and ABS. SINPOLENE MBB2751 has high pigment loading and thus offers high coloring value with superior quality and performance. SINPOLENE MBB2751 is delivered as free flowing pellets for processing convenience.

CHARACTERISTICS

- * Easy processing
- * Good dispersion
- * High jetness
- * Minimal wear effect on processing equipment

| General Information | |
|---------------------|--------------------------------|
| Features | General |
| Uses | Composite |
| RoHS Compliance | RoHS compliance |
| Forms | Particle |
| Processing Method | Composite Injection molding |

| Physical | Nominal Value | Unit | Test Method |
|---|---------------|-------------------|-------------|
| Specific Gravity | 1.20 | g/cm ³ | ASTM D792 |
| Melt Mass-Flow Rate (MFR) (190°C/21.6 kg) | < 20 | g/10 min | ASTM D1238 |
| Carbon Black Content | 45 | % | ASTM D1603 |
| Moisture Content | | % | ASTM D3030 |

| Additional Information |
|----------------------------|
| Recommended dosage: 1 - 3% |

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