

泰科纳 Ticona POM C9021GV3/10 增强玻璃纤维珠

产品名称	泰科纳 Ticona POM C9021GV3/10 增强玻璃纤维珠
公司名称	东莞市越泰新材料有限公司
价格	18.00/件
规格参数	泰科纳:15 g/10 min C9021GV3/1:POM,齿轮 美国:硬度80R
公司地址	东莞市樟木头莞樟路23号五号
联系电话	180-98275951 13450060513

产品详情

泰科纳 Ticona POM C9021GV3/10 玻纤玻珠增强

Hostaform C 9021 GV3/10

Acetal (POM) Copolymer

Celanese Corporation

10% 玻璃珠

产品说明：

Chemical abbreviation according to ISO 1043-1: POM Molding compound ISO 9988- POM-K, M-GNR, 03-002, GB10POM copolymer Injection molding type, reinforced with ca. 10 % glass spheres; high resistance to thermal and oxidative degradation. UL-registration in natural and a thickness more than 0.81 mm, in black and a thickness more than 1.5 mm, as UL94 HB, temperature index UL 746 B for a thickness of 2 mm, electrical 105 ° C, mechanical 95 ° C (tensile impact) and 100 ° C (tensile). Burning rate ISO 3795 and FMVSS 302 < 100 mm/min for a thickness more than 1 mm. Ranges of applications: for low-warpage molded parts with high rigidity and hardness. FMVSS = Federal Motor Vehicle Safety Standard (USA) UL = Underwriters Laboratories (USA)

物性信息：

基本情報号

[E42337-234616](#)

填充/增强材料
特性

玻璃珠, 10% 填充按重量
低翘曲性

刚性, 高

RoHS 合规性
多点数据

硬度高
联系制造商
Isothermal Stress vs. Strain (ISO 11403-1)

Shear Modulus vs. Temperature (ISO 11403-1)

树脂ID (ISO 1043)

Shear Stress vs. Shear Rate (ISO 11403-1)
POM