

# 供应 斯洛伐克Plastcom SLOVAMID 66 BT TS PA66 热温定性

产品名称	供应 斯洛伐克Plastcom SLOVAMID 66 BT TS PA66 热温定性
公司名称	深圳市嘉誉鑫科技有限公司
价格	.00/件
规格参数	
公司地址	深圳市龙华区大浪街道高峰社区长燊大厦3层
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## 产品详情

### Plastcom SLOVAMID 66 BT TS PA66, basic type, thermal stability

Nylon 66, Heat Stabilized

Plastcom spol. s r.o.

产品说明：

Features

Modified for general use, with excellent manufacturing properties, characterized by high strength and toughness also at minus temperatures. Used in automotive, electrical, engineering and consumer goods industry. Application: electric tools, gear wheels, clamps, fasteners, toolbodies, webbing slings for cable harnesses.

Packaging, transport, stocking

The product is packed in hermetically closed thick-walled 25 kg PE bags, on a 1.000 kg palette coated in a stretch foil, in big bags with a thick PE foil fixed on a 1.000 kg palette, in paper octabins with a thick PE foil fixed on a 1.000 kg palette or in other packaging according to customer requirements. The transport is provided in closed-up vehicles where the material is protected against movement and mechanical damage. The product requires stocking in closed-up, dry places protected against sun and thermal radiation.

Information Provided by Plastcom spol. s r.o.

物性信息：

物理性能额定值 (公制) 额定值 (英制) 测试方法

1.13 g/cc

粘度测量	1.8 - 1.93
线性成型收缩率	0.018 cm/cm
线性成型收缩率，横向	0.0193 cm/cm
熔体流动速率	4.0 g/10 min @Load 0.325 kg, Temperature 270 ° C
机械性能 抗张强度(断裂) (公制)额定值 (英制)测试方法	80.0 MPa
伸长率 (断裂)	3.0 %
拉伸模量	3.20 GPa
弯曲强度	100 MPa
弯曲模量	2.70 GPa
简支梁无缺口冲击强度	NB @Temperature 23.0 ° C  NB @Temperature -20.0 ° C

简支梁缺口冲击强度	0.200 J/cm
	@Temperature -20.0 ° C
	0.500 J/cm
	@Temperature 23.0 ° C
体积电阻率 额定值 (公制)额定值 (英制)测试方法	1.00e+12 ohm-cm
表面电阻	1.00e+14 ohm
介电强度	30.0 kV/mm
相比耐漏电起痕指数(CTI)	600 V
热变形温度 额定值 (公制)额定值 (英制)测试方法	260 ° C
载荷下热变形温度(1.8 MPa)	68.0 ° C
维卡软化温度	250 ° C
可燃性(UL94)	HB
灼热丝试验	960 ° C

加工性能额定值 (公制) 额定值 (英制) 测试方法	280 - 300 ° C
模具温度	80.0 - 90.0 ° C
干燥温度	80.0 ° C
干燥时间	4 hour
水分含量	0.15 %
注射压力	70.0 - 120 MPa