

# PA66 11C40 BKB086

产品名称	PA66 11C40 BKB086
公司名称	东莞市晶宏塑胶原料有限公司
价格	.00/KG
规格参数	杜邦:1 11C40 BKB086:2 美国:3
公司地址	东莞市樟木头镇百果洞百顺小区三巷5号一楼（注册地址）
联系电话	076989977070 18200646066

## 产品详情

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聚合物，热塑性塑料，尼龙，尼龙66，尼龙66, 40%矿物填充杜邦高性能聚合物

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BKB066是一种40%矿物增强，热稳定，黑色聚酰胺66树脂注塑成型。杜邦性能聚合物提供的信息

物理性能：比重 1.47 g/cc 1.47 g/cc DAM; ASTM D792 密度 1.47 g/cc 0.0531 lb/in DAM; ISO 1183 填料含量 40 % 40 % DAM 吸水率 1.1 % @Temperature 23.0 ° C 1.1 % @Temperature 73.4 ° F Immersion 24h; DAM; ISO 62, Similar to 线性成型收缩率 0.0090 cm/cm @Thickness 1.60 mm 0.0090 in/in @Thickness 0.0630 in Flow; DAM 0.0090 cm/cm @Thickness 3.20 mm 0.0090 in/in @Thickness 0.126 in Flow; DAM 0.0090 cm/cm @Thickness 1.60 mm 0.0090 in/in @Thickness 0.0630 in Transverse; DAM 0.0090 cm/cm @Thickness 3.20 mm 0.0090 in/in @Thickness 0.126 in Transverse; DAM 0.014 cm/cm @Thickness 6.40 mm 0.014 in/in @Thickness 0.252 in Flow; DAM 0.014 cm/cm @Thickness 6.40 mm 0.014 in/in @Thickness 0.252 in Transverse; DAM 线性成型收缩率,Flow 0.0090 cm/cm @Thickness 2.00 mm 0.0090 in/in @Thickness 0.0787 in DAM; ISO 294-4 线性成型收缩率，横向 0.0090 cm/cm @Thickness 2.00 mm 0.0090 in/in @Thickness 0.0787 in DAM; ISO 294-4

机械性能：抗张强度(断裂) 86.0 MPa @Temperature 23.0 ° C 12500 psi @Temperature 73.4 ° F DAM; ISO 527 抗张强度 85.0 MPa @Temperature 23.0 ° C 12300 psi @Temperature 73.4 ° F DAM; ASTM D638 伸长率 (断裂) 10 % @Temperature 23.0 ° C 10 % @Temperature 73.4 ° F DAM; ISO 527 15 % @Temperature 23.0 ° C 15 % @Temperature 73.4 ° F DAM; ASTM D638 拉伸模量 5.80 GPa @Temperature 23.0 ° C 841 ksi @Temperature 73.4 ° F DAM; ISO 527 弯曲模量 5.24 GPa @Temperature 23.0 ° C 760 ksi @Temperature 73.4 ° F DAM; ASTM D790 5.30 GPa @Temperature 23.0 ° C 769 ksi @Temperature 73.4 ° F DAM; ISO 178 悬壁梁缺口冲击强度 0.690 J/cm @Temperature 23.0 ° C 1.29 ft-lb/in @Temperature 73.4 ° F DAM; ASTM D256

悬壁梁无缺口冲击强度 16.0 J/cm @Temperature 23.0 ° C 30.0 ft-lb/in @Temperature 73.4 ° F DAM; ASTM D4812 悬壁梁缺口冲击强度 5.00 kJ/m @Temperature -40.0 ° C 2.38 ft-lb/in @Temperature -40.0 ° F DAM; ISO 180/1A 6.00 kJ/m @Temperature 23.0 ° C 2.86 ft-lb/in @Temperature 73.4 ° F DAM; ISO 180/1A  
悬壁梁无缺口冲击强度 95.0 kJ/m @Temperature 23.0 ° C 45.2 ft-lb/in @Temperature 73.4 ° F DAM; ISO 180/1U 简支梁无缺口冲击强度 18.0 J/cm @Temperature 23.0 ° C 85.7 ft-lb/in @Temperature 73.4 ° F DAM; ISO 179/1eU 简支梁缺口冲击强度 0.300 J/cm @Temperature -40.0 ° C 1.43 ft-lb/in @Temperature -40.0 ° F DAM; ISO 179/1eA 0.600 J/cm @Temperature 23.0 ° C 2.86 ft-lb/in @Temperature 73.4 ° F DAM; ISO 179/1eA