

# PA66美国杜邦135F厂家价格

产品名称	PA66美国杜邦135F厂家价格
公司名称	东莞市辉众塑胶有限公司
价格	32.00/公斤
规格参数	
公司地址	东莞市樟木头镇塑胶原料市场壹期新一栋4号（注册地址）
联系电话	86-0769-82863609 13268638988

## 产品详情

PA66 Zytel 135F NC010中英文物性参数物性表

以下是PA66 Zytel 135F NC010中英文物性表

DuPont Zytel 135F NC010 Nylon 66

The property table is provided by [www.plas-cn.com](http://www.plas-cn.com), welcome to download, reprint please indicate the source!

Physical Properties物理性质

Metric公制数据

English英制数据

Comments测试方法

Density密度

1.14 g/cc

0.0412 lb/in

DAM; ISO 1183

Water Absorption吸水率

2.7 %@Temperature 23.0 ° C

2.7 %@Temperature 73.4 ° F

Equilibrium 50%RH; DAM; ISO 62, Similar to

8.5 %@Temperature 23.0 ° C

8.5 %@Temperature 73.4 ° F

Saturation, immersed; DAM; ISO 62, Similar to

Viscosity粘度

55000 cP@Shear Rate 7000 1/s, Temperature 315 ° C

55000 cP@Shear Rate 7000 1/s, Temperature 599 ° F

DAM; ISO 11443

284000 cP@Shear Rate 500 1/s, Temperature 275 ° C

284000 cP@Shear Rate 500 1/s, Temperature 527 ° F

Linear Mold Shrinkage, Flow线性收缩率/流动

0.0070 cm/cm@Thickness 2.00 mm

0.0070 in/in@Thickness 0.0787 in

Parallel; DAM; ISO 294-4

Linear Mold Shrinkage, Transverse线性收缩率/横向

0.013 cm/cm@Thickness 2.00 mm

0.013 in/in@Thickness 0.0787 in

Normal; DAM; ISO 294-4

Mechanical Properties力学性能

Hardness, Rockwell M罗氏硬度M

64

64

50%RH; ISO 2039/2

87

87

DAM; ISO 2039/2

Hardness, Rockwell R 罗氏硬度R

116

116

50%RH; ISO 2039/2

123

123

DAM; ISO 2039/2

Tensile Strength, Yield 屈服拉伸强度

67.0 MPa@Temperature 23.0 ° C

9720 psi@Temperature 73.4 ° F

50%RH; ISO 527

96.0 MPa@Temperature 23.0 ° C

13900 psi@Temperature 73.4 ° F

DAM; ISO 527

Elongation at Break 断裂伸长率

13 %@Temperature 23.0 ° C

13 %@Temperature 73.4 ° F

DAM; nominal; ISO 527

20 %@Temperature 23.0 ° C

20 %@Temperature 73.4 ° F

50mm/min; DAM; ISO 527

>= 50 %@Temperature 23.0 ° C

>= 50 %@Temperature 73.4 ° F

50mm/min; 50%RH; ISO 527

Elongation at Yield 屈服伸长率

4.5 %@Temperature 23.0 ° C

4.5 %@Temperature 73.4 ° F

18 %@Temperature 23.0 ° C

18 %@Temperature 73.4 ° F