

# 直营杜邦PA66 11C40

产品名称	直营杜邦PA66 11C40
公司名称	东莞市湘远塑胶有限公司
价格	.00/千克
规格参数	美国杜邦:PA66 11C40
公司地址	深圳市龙岗区龙城街道盛平村委田段心南十二巷2号101
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## 产品详情

DuPont Performance Polymers Minlon 11C40 NC010 Nylon 66 (Unverified Data\*\*) 物性表

物理性能额定值 (公制)额定值 (英制)测试方法密度1.47 g/cc0.0531 lb/inDAM; ISO 1183吸水率6.0 %

@Thickness 2.00 mm

6.0 %

@Thickness 0.0787 in

DAM; Sim. to ISO 62水分吸收1.60 %

@Thickness 2.00 mm

1.60 %

@Thickness 0.0787 in

DAM; Sim. to ISO 62饱和吸水率1.1 %1.1 %DAM; Immersion 24h; ASTM D570线性成型收缩率,Flow0.0090 cm/cm0.0090 in/inDAM; ISO 294-4 2577线性成型收缩率, 横向0.0090 cm/cm0.0090 in/inDAM; ISO 294-4 2577机械性能额定值 (公制)额定值 (英制)测试方法抗张强度(断裂)63.0 MPa9140 psi50%RH; ISO 527-1/-290.0 MPa13100 psiDAM; ISO 527-1/-2抗张强度3.93 MPa

@Strain 0.500 %, Temperature 150 ° C

570 psi

@Strain 0.500 %, Temperature 302 ° F

50%RH; ISO 11403-1 -26.20 MPa

@Strain 0.700 %, Temperature 150 ° C

899 psi

@Strain 0.700 %, Temperature 302 ° F

DAM; ISO 11403-1 -210.38 MPa

@Strain 1.70 %, Temperature 150 ° C

1505 psi

@Strain 1.70 %, Temperature 302 ° F

50%RH; ISO 11403-1 -211.76 MPa

@Strain 0.500 %, Temperature 23.0 ° C

1706 psi

@Strain 0.500 %, Temperature 73.4 ° F

50%RH; ISO 11403-1 -216.06 MPa

@Strain 3.50 %, Temperature 150 ° C

2329 psi

@Strain 3.50 %, Temperature 302 ° F

50%RH; ISO 11403-1 -217.0 MPa

@Strain 2.70 %, Temperature 150 ° C

2470 psi

@Strain 2.70 %, Temperature 302 ° F

DAM; ISO 11403-1 -219.0 MPa

@Strain 5.00 %, Temperature 150 ° C

2760 psi

@Strain 5.00 %, Temperature 302 ° F

50%RH; ISO 11403-1 -219.43 MPa

@Strain 0.300 %, Temperature -40.0 ° C

2818 psi

@Strain 0.300 %, Temperature -40.0 ° F

DAM; ISO 11403-1 -220.27 MPa

@Strain 1.00 %, Temperature 23.0 ° C

2940 psi

@Strain 1.00 %, Temperature 73.4 ° F

50%RH; ISO 11403-1 -224.6 MPa

@Strain 6.00 %, Temperature 150 ° C

3570 psi

@Strain 6.00 %, Temperature 302 ° F

DAM; ISO 11403-1 -227.27 MPa

@Strain 0.500 %, Temperature 0.000 ° C

3955 psi

@Strain 0.500 %, Temperature 32.0 ° F

50%RH; ISO 11403-1 -229.7 MPa

@Strain 13.0 %, Temperature 150 ° C

4310 psi

@Strain 13.0 %, Temperature 302 ° F

DAM; ISO 11403-1 -230.03 MPa

@Strain 1.90 %, Temperature 23.0 ° C

4355 psi

@Strain 1.90 %, Temperature 73.4 ° F

50%RH; ISO 11403-1 -230.3 MPa

@Strain 0.500 %, Temperature 0.000 ° C

4390 psi

@Strain 0.500 %, Temperature 32.0 ° F

DAM; ISO 11403-1 -233.3 MPa

@Strain 0.600 %, Temperature 23.0 ° C

4830 psi

@Strain 0.600 %, Temperature 73.4 ° F

DAM; ISO 11403-1 -236.3 MPa

@Strain 0.500 %, Temperature -40.0 ° C

5260 psi

@Strain 0.500 %, Temperature -40.0 ° F

50%RH; ISO 11403-1 -242.11 MPa

@Strain 3.90 %, Temperature 23.0 ° C

6108 psi

@Strain 3.90 %, Temperature 73.4 ° F

50%RH; ISO 11403-1 -256.33 MPa

@Strain 0.900 %, Temperature -40.0 ° C

8170 psi

@Strain 0.900 %, Temperature -40.0 ° F

DAM; ISO 11403-1 -258.6 MPa

@Strain 1.10 %, Temperature 23.0 ° C

8500 psi

@Strain 1.10 %, Temperature 73.4 ° F

DAM; ISO 11403-1 -261.78 MPa

@Strain 1.20 %, Temperature 0.000 ° C

8960 psi

@Strain 1.20 %, Temperature 32.0 ° F

50%RH; ISO 11403-1 -263.9 MPa

@Strain 1.10 %, Temperature 0.000 ° C

9270 psi

@Strain 1.10 %, Temperature 32.0 ° F

DAM; ISO 11403-1 -264.161 MPa

@Strain 35.0 %, Temperature 23.0 ° C

9305.8 psi

@Strain 35.0 %, Temperature 73.4 ° F

50%RH; ISO 11403-1 -266.1 MPa

@Strain 1.00 %, Temperature -40.0 ° C

9590 psi

@Strain 1.00 %, Temperature -40.0 ° F

50%RH; ISO 11403-1 -270.7 MPa

@Strain 1.40 %, Temperature 23.0 ° C

10300 psi

@Strain 1.40 %, Temperature 73.4 ° F

DAM; ISO 11403-1 -276.3 MPa

@Strain 1.60 %, Temperature 0.000 ° C

11100 psi

@Strain 1.60 %, Temperature 32.0 ° F

50%RH; ISO 11403-1 -278.05 MPa

@Strain 1.30 %, Temperature -40.0 ° C

11320 psi

@Strain 1.30 %, Temperature -40.0 ° F

DAM; ISO 11403-1 -279.8 MPa

@Strain 1.30 %, Temperature -40.0 ° C

11600 psi

@Strain 1.30 %, Temperature -40.0 ° F

50%RH; ISO 11403-1 -280.8 MPa

@Strain 1.80 %, Temperature 23.0 ° C

11700 psi

@Strain 1.80 %, Temperature 73.4 ° F

DAM; ISO 11403-1 -281.1 MPa

@Strain 1.50 %, Temperature 0.000 ° C

11800 psi

@Strain 1.50 %, Temperature 32.0 ° F

DAM; ISO 11403-1 -284.38 MPa

@Strain 1.90 %, Temperature 0.000 ° C

12240 psi

@Strain 1.90 %, Temperature 32.0 ° F

50%RH; ISO 11403-1 -290.91 MPa

@Strain 3.70 %, Temperature 23.0 ° C

13190 psi

@Strain 3.70 %, Temperature 73.4 ° F

DAM; ISO 11403-1 -293.5 MPa

@Strain 1.70 %, Temperature -40.0 ° C

13600 psi

@Strain 1.70 %, Temperature -40.0 ° F

50%RH; ISO 11403-1 -293.7 MPa

@Strain 1.90 %, Temperature 0.000 ° C

13600 psi

@Strain 1.90 %, Temperature 32.0 ° F

DAM; ISO 11403-1 -296.12 MPa

@Strain 1.70 %, Temperature -40.0 ° C

13940 psi

@Strain 1.70 %, Temperature -40.0 ° F

DAM; ISO 11403-1 -299.88 MPa

@Strain 4.40 %, Temperature 0.000 ° C

14490 psi

@Strain 4.40 %, Temperature 32.0 ° F

50%RH; ISO 11403-1 -2