

耐磨,耐高温PSU德国巴斯夫S2010聚砜

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| 产品名称 | 耐磨,耐高温PSU德国巴斯夫S2010聚砜 |
| 公司名称 | 余姚市亚隆塑化有限公司 |
| 价格 | 125.00/kg |
| 规格参数 | 品牌:德国巴斯夫 型号:S2010 |
| 公司地址 | 余姚市中国塑料城 |
| 联系电话 | 0547-62555537 13798597936 |

产品详情

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|--|----------|---|
| | ?????? | PSU S2010 |
| | ?? ??? | ?????? |
| | ?????? | ??,??? |
| | ?????? | ??? |
| | ?????? | 25kg |
| | ?????? | ???? |
| | ?????? | ?? |
| | ???????? | PSU?? |
| | | ????????? |

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| ???? | ???? | ???? | ??/?? | ?? |
|---------------|------------|----------------------|-------|---|
| ???? | ????(????) | ASTM D638/ISO 527 | | kg/cm ² (MPa)[Lb/in ²] |
| ????? | | ASTM D638/ISO 527 | | % |
| ???? | | ASTM D638/ISO 527 | 2600 | kg/cm ² (MPa)[Lb/in ²] |
| ????????(???) | | ASTM D638/ISO 527 | | % |
| ????????(???) | | ASTM D638/ISO 527 | | % |
| ????(?????) | | ASTM D790/ISO 178 | | kg/cm ² (MPa)[Lb/in ²] |
| ???? | | ASTM D790/ISO 178 | | kg/cm ² (MPa)[Lb/in ²] |
| ???? | | ASTM D785 | | |
| IZOD ?????? | 1/4" 23? | ASTM D256/ISO 179 | | kg·cm/cm(J/M)ft·lb/in |
| | 1/4" -30? | ASTM D256/ISO 179 | | kg·cm/cm(J/M)ft·lb/in |
| | 1/8" 23? | ASTM D256/ISO 179 | | kg·cm/cm(J/M)ft·lb/in |
| | 1/8" -30? | ASTM D256/ISO 179 | | kg·cm/cm(J/M)ft·lb/in |
| Charpy???? | 23? ???? | ASTM D256/ISO 179 | 5.5 | kg·cm/cm(J/M)ft·lb/in |
| | -30????? | ASTM D256/ISO 179 | | kg·cm/cm(J/M)ft·lb/in |
| | 23?????? | ASTM D256/ISO 179 | N | kg·cm/cm(J/M)ft·lb/in |
| | -30?????? | ASTM D256/ISO 179 | N | kg·cm/cm(J/M)ft·lb/in |
| ???? | ?????? | ASTM D792/ISO 1183 | 1.234 | |
| | ?????? | ASTM D955 | | % |
| ??????????? | 200?/5kg | ASTM D1238/IS O 1133 | | g/10min |
| | 220?/10kg | ASTM D1238/IS O 1133 | | g/10min |
| ?? 23?/24H | | ASTM D570/ISO | | % |

| | | | | | |
|------|---------|-------|-------------------------|-------|---------|
| ??? | ????? | ?? | ASTM D648/ISO 75 | | ???? |
| | | ??? | ASTM D648/ISO 75 | | ???? |
| | ????? | | ASTM D1525/IS O R306 | | ???? |
| | ?? | | - | | |
| | ??????? | | UL94 | | |
| | ??????? | | ASTM D696/ISO 11359 | | mm/mm.? |
| ???? | ???? | 100HZ | ASTM D150/IEC 60250 | 3.1 | |
| | | 1MHZ | ASTM D150/IEC 60250 | 3.1 | |
| | ????? | | ASTM D257/IEC 60093 | >1E13 | ?cm |
| | ????? | | ASTM D257/IEC 60093 | >1E15 | ? |
| | ???? | | ASTM D495/IEC 60112 | | |
| ???? | ???? | | | | |
| | ???? | ?? | | | ? |
| | | ???? | | | ? |
| | | ???? | | | ? |
| | ???? | | | | ? |
| | ???? | | | | ? |
| | ?? | ???? | | | Mpa |
| | | ???? | | | Mpa |
| | | ?? | | | Mpa |
| | ???? | | | | rpm |
| ?? | ?? | | | | |
| | ?? | | | | |
| | ?? | | | | |
| | ?? | | | | |