# 高流动性亚克力 PMMA MF001/南通丽阳

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| 产品名称 | 高流动性亚克力 PMMA MF001/南通丽阳 |
| 公司名称 | 东莞市凯硕塑胶原料有限公司 |
| 价格 | .00/个 |
| 规格参数 | 性能:高流动性<br>规格:25KG/包<br>包装:原厂原包 |
| 公司地址 | 樟木头奥园塑金国际15栋109 |
| 联系电话 | 0769-21122780 13622628657 |

# 产品详情

????PMMA???? ????PMMA ????PMMA ???PMMA

????? ??????????????????????????????????????????100°C???????2????????? --- ASTM D-1238 1.8 gm/10min ????? --- ASTM D-1003 92 % ????? --- ASTM D-648 100/212 °C/°F ????? --- ASTM D-648 113/235 °C/°F?? --- ASTM D-785 M-95 --- PMMA???????? ????:?????????????????????????????????????????????????????????????????????????????? ????????????????????????????????????????????????????????????? ????????????????????????? ?????????????????????????????????????????????????????????????????????????????????? ???????????????????? ????? PMMA|CM205????????????????????????100°C???????? PMMA|CM207?????????????????? PMMA|CM211?????????????????????????

??????PMMA? PMMA|IR-G504????????????????????????????????????? PMMA|MF001???????? PMMA|IR-D50????????????????????????????????????? PMMA|IR-D70?????????????????????????????????? PMMA|IR-H50????????????????????????????????????????? PMMA|IRK304???????????:3.5 g/10min??:1.17 g/cm3?????:0.5 %??????:34 ????:54 MPa PMMA|VH001???????????:2.5 g/10min??:1.19 g/cm3???:0.3 %?????:0.4 %??????:1.6 PMMA|VH5??????????????????

pmma?? PMMA ????????
?????PolymethylMethacrylate? PMMA?????????????????????????????????????????

??????? ?????PMMA??????????????????????????? PMMA ?90??2~4???
?????240~270???????35~70?? ??????????????PMMA??????????????????????????92%?PM
MA??????????????????????PMMA?????????????????????????????????PMMA??????????? ??P
MMA??????????????????????????????PMMA????????????????????????????PMMA?PC?????
????PMMA?????????????????????????????.????????????????????????????????5-6H??.
?????????????PMMA??????????

??????:???”??Acrylics?????????????????????????“???????????”?????????????????????PMM
A????????????????????????????????????????????????????????????????????

????????????? ??????92%???????????????????????????????????????
?????????????????????????????? ???????????????????????????? ????????????70????50???
????????????????????????????????????????5-8?????????????????????????????????????????
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