PC 上海科思创（拜耳） 2805 550115光扩散白色遮光透明加纤

产品名称	PC 上海科思创（拜耳） 2805 550115光扩散白色遮光透明加纤
公司名称	京冀（广州）新材料有限公司
价格	17.60/千克
规格参数	PC:光扩散 2805 5501:白色遮光 上海科思创:透明加纤
公司地址	广州市南沙区丰泽东路106号（自编1号楼）X130 1-E014087（注册地址）
联系电话	18938547875 18938547875

产品详情

供应PC科思创 型号：PCMakrolon ETIR320性能：PC /红外吸收器集中，挤压，高粘度，特殊分数热吸收，固体表，多壁板/ profiles。型号：PC Makrolon ETUV110性能：PC /紫外线吸收剂集中，高粘度，容易释放，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon ETUV120性能：PC /紫外线吸收剂集中，高粘度，容易释放，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon ETUV130性能：PC /紫外线吸收剂集中，高粘度，容易释放，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon ETUV510性能：PC /紫外线吸收剂集中，高粘度，容易释放，非常低的析出，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon ETUV530性能：PC /紫外线吸收剂集中，高粘度，容易释放，非常低的析出，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon ETUV540性能：PC /紫外线吸收剂集中，高粘度，容易释放，非常低的析出，特殊等级的复合挤压的聚碳酸酯等基础树脂，固体表，多壁板/profiles。型号：PC Makrolon
ET2613性能：挤压，中等粘度，紫外线稳定，固体表。型号：PC Makrolon
ET3113性能：挤压，高粘度，紫外线稳定，固体表，波纹板。型号：PC Makrolon
ET3117性能：挤压，高粘度，紫外线稳定，容易释放，多壁板/ profiles，波纹板。型号：PC Makrolon
ET3127性能：挤压，高粘度，分枝，紫外线稳定，容易释放，多壁板/ profiles。型号：PC Makrolon
ET3227性能：挤压，高粘度，分枝，紫外线稳定，容易释放，多壁板/ profiles。型号：PC Makrolon
FR6901性能：阻燃，UL 94 v-0/1.5mm，低粘度，紫外线稳定，容易释放，高反射率。型号：PC Makrolon
AG2677性能：中等粘度，紫外线稳定，容易释放，应用程序，汽车玻璃，屋顶模块。型号：PC Makrolon AL2447

主要优点：

1、具高强度及弹性系数、高冲击强度、使用温度范围广;

2、高度透明性及自由染色性;

3、成形收缩率低、尺寸安定性良好；

4、耐疲劳性佳;

5、耐候性佳;

6、电气特性优;

7、无味无臭对人体无害符合卫生安全。

主要性能：

a、机械性能：强度高、耐疲劳性、尺寸稳定、蠕变也小（高温条件下也极少有变化）；

b、耐热老化性：增强后的UL温度

达120~140°C（户外长期老化性也很好）；

c、耐溶剂性：无应力开裂；

d、对水稳定性：高温下遇水易分解（高温高湿环境下使用需谨慎）；

e、电气性能：

f、绝缘性能：优良（潮湿、高温也保持电性能稳定,是制造电子零件的材料）；

Supply PC Costco, model: PCMakrolon ETIR320 performance: PC/IR absorber centralization, extrusion, high viscosity, special fraction heat absorption, solid table, multi-panel/profiles. Model: PC Makrolon ETUV110 performance: PC/UV absorbent concentrate, high viscosity, easy release, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles. Model: PC Makrolon ETUV120 performance: PC/UV absorbent concentrate, high viscosity, easy release, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles. Model: PC Makrolon ETUV130 performance: PC/UV absorbent concentrate, high viscosity, easy release, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles. Model: PC Makrolon ETUV510 performance: PC/UV absorber concentrate, high viscosity, easy release, very low precipitation, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles. Model: PC Makrolon ETUV530 performance: PC/UV absorber concentrate, high viscosity, easy release, very low precipitation, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles. Model: PC Makrolon ETUV540 performance: PC/UV absorber concentrate, high viscosity, easy release, very low

precipitation, special grade composite extruded polycarbonate and other base resins, solid surface, multi-wall panels/profiles.Main advantages: 1, with high strength and elastic coefficient, high impact strength, wide range of temperature; 2, high transparency and free dyeing; 3, forming shrinkage is low, good dimensional stability; 4, good fatigue resistance; 5, good weather resistance; 6, excellent electrical characteristics; 7, odorless and harmless to human health in line with health and safety. Main properties: A, mechanical properties: high strength, fatigue resistance, dimensional stability, creep is also small (high temperature conditions also rarely change) ; B, heat aging resistance: the UL Temperature Index reached 120 ~ 140 ° C (outdoor long-term aging was also very good) C, Solvent Resistance: no stress cracking; D, to the water stability: under the high temperature meets the water to be easy to decompose (under the high temperature and high humidity environment use needs to be careful) ; E, electrical performance: F, insulation performance: excellent (wet, high temperature also maintain electrical performance stability, is the manufacture of electronic components materials) ;