

无卤素FR等级K224-HG6 PA6荷兰

| | |
|------|------------------------------------|
| 产品名称 | 无卤素FR等级K224-HG6 PA6荷兰 |
| 公司名称 | 东莞市晶宏塑胶原料有限公司 |
| 价格 | .00/个 |
| 规格参数 | 品牌:荷兰 型号:K224-HG6 特性:低翘曲钢筋等级 |
| 公司地址 | 东莞市樟木头镇百果洞百顺小区三巷5号一楼(注册地址) |
| 联系电话 | 076989977070 18200646066 |

产品详情

无卤素FR等级K224-HG6 PA6荷兰---K224-HG6 Engineering Plastics产品说明:Description: The Akulon portfolio is engineered for optimum performance to suit different processing techniques and end use markets.

Unfilled Extrusion Resins

Akulon resins are available with melt viscosities to suit all extrusion processes: barrier and coating film, tube and hose, monofilament, stock shapes. Akulon resins are characterized by:

consistent quality

high purity

for film applications, low gel contents.

Molding Resins

Suited to all engineering demands:

Unfilled low and medium viscosity grades

Toughened unfilled grades

Glass reinforced from 20-45% filled

Low warpage reinforced grades

Flame retardant; UL V0 rated and glow wire types

Halogen free FR grades

Blow moldable materials

Laser markable resins

Laser weldable, high burst pressure grades

Toughened, reinforced resins

High stiffness grades for metal replacement

Akulon Ultraflow resins have high flow with mechanical properties similar to standard materials. Exceptional flow allows:

productivity gains in molding

lower built in stresses

better surface appearance

system cost reductions

Applications for Molding resins There is an Akulon resin available suitable for any application requiring polyamides. Key areas where has specific application knowledge are

Automotive

Under the hood and engine components

Exterior and interior applications

Electrical components and connectors

Electrical

Low voltage power distribution

Lighting

Power connectors

Consumer Durables

Power and lawn and garden tools

Small Appliances

Sports and leisure equipment

Furniture accessories

Industrial Goods

Transportation (railways)

Information provided by .

K224-HG6 (Cond.) 30% Glass Reinforced Nylon 6 (North America) 物性表

| | | | | |
|------|----------|----------|------|-----------|
| 物理性能 | 额定值 (公制) | 额定值 (英制) | 测试方法 | 1.35 g/cc |
|------|----------|----------|------|-----------|

| | | | | |
|-----|--|--|--|-------|
| 吸水率 | | | | 6.3 % |
|-----|--|--|--|-------|

| | | | | |
|------|--|--|--|-------|
| 平衡吸湿 | | | | 1.9 % |
|------|--|--|--|-------|