

PC 2407 020090 德国拜耳 科思创

产品名称	PC 2407 020090 德国拜耳 科思创
公司名称	上海圆高塑化科技有限公司
价格	2.00/千克
规格参数	德国拜耳:德国拜耳 2407:上海科思创 上海科思创:色号020090
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产品详情

圆高塑化科技公司本着谈信誉，讲诚信，重信用、守合同，以品质保证，客户至上的宗旨，为客户提供品质优良、价格合理的塑料原料。充足的货源去求得共创双赢，我们愿与社会各界朋友真诚合作！

Makrolon 6265 X

MVR (300 ° C/1.2 kg) 19 cm³/10 min; flame retardant; UL 94V-0/1.5 mm; low viscosity; easy release

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Makrolon 6267 X

MVR (300 ° C/1.2 kg) 19 cm³/10 min; flame retardant; UL 94V-0/1.5 mm; low viscosity; UV stabilized; easy release

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Makrolon 6455

MVR (300 ° C/1.2 kg) 12 cm³/10 min; flame retardant; UL 94V-0/3.0 mm; medium viscosity; easy release

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Makrolon 6457

MVR (300 ° C/1.2 kg) 12 cm³/10 min; flame retardant; UL 94V-0/3.0 mm; medium viscosity; UV stabilized; easy release

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Makrolon 6485

MVR (300 ° C/1.2 kg) 9.0 cm³/10 min; flame retardant; UL 94V-0/1.5 mm and 5VA/3.0 mm; medium viscosity; easy release

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Makrolon 6487

MVR (300 ° C/1.2 kg) 9.0 cm³/10 min; flame retardant; UL 94V-0/1.5 mm and 5VA/3.0 mm; medium viscosity; UV stabilized; easy release

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Makrolon 6555

MVR (300 ° C/1.2 kg) 10 cm³/10 min; flame retardant; UL 94V-0/3.0 mm; medium viscosity; easy release

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Makrolon 6557

MVR (300 ° C/1.2 kg) 10 cm³/10 min; flame retardant; UL 94V-0/3.0 mm; medium viscosity; UV stabilized; easy release

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Makrolon 6717

MVR (300 ° C/1.2 kg) 3.0 cm³/10 min; flame retardant; UL 94V-0/2.0 mm; high viscosity; branched; UV stabilized; easy release

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Makrolon 8025

MVR (300 ° C/1.2 kg) 6.0 cm³/10 min; 20 % glass fiber reinforced; milled fiber; high viscosity; easy release; precision parts

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Makrolon 8035

MVR (300 ° C/1.2 kg) 4.0 cm³/10 min; 30 % glass fiber reinforced; milled fiber; high viscosity; easy release; precision parts

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Makrolon 8325

MVR (300 ° C/1.2 kg) 4.0 cm³/10 min; 20 % glass fiber reinforced; high viscosity; easy release

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Makrolon 8345

MVR (300 ° C/1.2 kg) 3.0 cm³/10 min; 35 % glass fiber reinforced; high viscosity; easy release

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Makrolon 9125

MVR (300 ° C/1.2 kg) 8.0 cm³/10 min; 20 % glass fiber reinforced; flame retardant; UL 94V-0/1.5 mm; medium viscosity; easy release

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Makrolon 9415

MVR (300 ° C/1.2 kg) 6.0 cm³/10 min; 10 % glass fiber reinforced; flame retardant; UL 94V-0/1.5 mm and 5VA/3.0 mm; high viscosity; easy release

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Makrolon 9417

MVR (300 ° C/1.2 kg) 6.0 cm³/10 min; 10 % glass fiber reinforced; flame retardant; UL 94V-0/1.5 mm and 5VA/3.0 mm; high viscosity; UV stabilized; easy release

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Makrolon 9425

MVR (300 ° C/1.2 kg) 5.0 cm³/10 min; 20 % glass fiber reinforced; flame retardant; UL 94V-0/1.5 mm and 5VA/3.0 mm; high viscosity; easy release

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Makrolon AG2677

MVR (300 ° C/1.2 kg) 12 cm³/10 min; medium viscosity; UV stabilized; easy release; automotive glazing; roof modules

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Makrolon AL2447

MVR (300 ° C/1.2 kg) 19 cm³/10 min; Automotive lighting; low viscosity; UV stabilized; easy release; headlamp lenses for automotive forward lighting

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Makrolon AL2647

MVR (300 ° C/1.2 kg) 12 cm³/10 min; Automotive lighting; medium viscosity; UV stabilized; easy release; headlamp lenses for automotive forward lighting

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Makrolon AX2675

MVR (300 ° C/1.2 kg) 12 cm³/10 min; medium viscosity; easy release; automotive exterior roof trim + pillar appliques; optimized and especially suitable for high-gloss surfaces with highest requirements "Piano-black"; tailored for the use in combination with Polysiloxan coatings

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Makrolon AX2677

MVR (300 ° C/1.2 kg) 12 cm³/10 min; medium viscosity; easy release; UV stabilized; automotive exterior roof trim + pillar appliques; optimized and especially suitable for high-gloss surfaces with highest requirements "Piano-black"; tailored for the use in combination with Polysiloxan coatings

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Makrolon DP1-1821

MVR (300 ° C/1.2 kg) 6.0 cm³/10 min; lenses, optical; high viscosity; UV stabilized; easy release; high purity

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Makrolon EM9417

MVR (300 ° C/1.2 kg) 6.0 cm³/10 min; 10 % glass fiber reinforced; flame retardant; high viscosity; UV stabilized; easy release

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Makrolon ET IR320

PC/IR absorber concentrate; Extrusion; high viscosity; special grade for heat absorbing ; solid sheet; multi wall sheets / profiles

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Makrolon ET UV110

PC/UV absorber concentrate; high viscosity; easy release; special grade for the coextrusion of Makrolon ET base

resins; solid sheet; multi wall sheets / profiles

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