

## KQ胶 韩国雪佛龙菲利普KR03NW

产品名称	KQ胶 韩国雪佛龙菲利普KR03NW
公司名称	东莞市华韵塑胶原料有限公司
价格	.00/个
规格参数	品牌:KQ胶韩国雪佛龙菲利普 型号:KR03NW高透明 产地:医疗级K(Q)胶长期有货
公司地址	东莞市樟木头镇奥园塑金国际8栋214
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## 产品详情

KQ胶 韩国雪佛龙菲利普KR03NW高透明 医疗级K(Q)胶

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-03

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-03NW

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KK-38

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-01

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-05

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-99

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-99HG

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普XK-44

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普KR-20

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普XK-40

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶韩国雪佛龙菲利普1239B

华韵公司K(Q)胶高透明.高抗冲.医疗级K(Q)胶美国雪佛龙菲利普KR-03

K glue, also known as k-resin, is styrene-butadiene copolymer (SB) , with good transparency, gloss, and impact resistance, and the price between PS and PC, therefore, widely used in the manufacture of non-fragile transparent products, such as: cups, lids, bottles, hinge-type boxes, hangers, food and pharmaceutical packaging supplies, and so on. K glue is made by copolymerization of styrene and butadiene, polystyrene has high transparency, good processability, disadvantage is brittle, butadiene can be polymerized into rubber, with elastic impact resistance, the two copolymers, the defects of polystyrene were improved, and the polymer with good comprehensive properties was obtained. K glue is an amorphous polymer, good fluidity, and processed products, the appearance of smooth, shiny, high transparency. Suitable for injection molding, hollow blow molding, extrusion and other processing methods, can be processed in most common equipment, without changing the equipment and mold. Thermal properties: because K adhesive is an amorphous polymer, its melting point is not obvious, the thermal deformation temperature is 77 ° C, when the temperature is higher than 177 ° C, the mobility of the polymer increases, but after the temperature is higher than 260 ° C, the fluidity of the polymer increases, its fluidity begins to be unstable. If the barrel temperature is too high or the residence time is too long at medium temperature, the polymer will be degraded, which will lead to the appearance and performance of the products become worse, such as the decrease of transparency, discoloration, brittleness and so on.

2. Optical Properties: K Glue is an amorphous polymer, which has less interference with light than dense crystalline polymers. As a result, the turbidity is very small (1-3%) and the transparency is excellent (89-91%) , in order to improve the transparency, we must improve the mold surface finish and select good processing conditions. Four. Chemical Resistance: the chemical resistance of K gum is poor, organic compounds, such as alcohols, ketones, esters, and aromatic compounds will make k material soften and even dissolve, oils and diluted acids and bases can attack polymers, but the rate and severity of erosion depends on the product's design and storage conditions. Therefore, the compatibility of the actual product with the K material should be tested.

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