

150*20*8的600#阿大耐石

产品名称	150*20*8的600#阿大耐石
公司名称	包俊（个体经营）
价格	1.00/支
规格参数	规格:150*20*8 材质:白刚玉 粒度:600（目）
公司地址	中国 浙江 东阳市 千祥镇静庄村（怪溪工业区）
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产品详情

规格 150*20*8 材质 白刚玉
粒度 600（目）

磨料/abrasive

品种 type	代号 code	特点 characteristics	适用范围 applications
棕刚玉 brown fused alumina	a	刚玉的基本品种，棕褐色，硬度高、韧性大。 a basic variety of aluminium oxide, brown colour, high hardness and great toughness.	适于普通钢材的磨削、自由磨削、粗铜、可锻铸铁、合金钢等材料的磨削。 for common steels, hardened bronze, malleable steels, etc.
白刚玉 white fused alumina	wa	刚玉的基本品种，白色，与棕刚玉相比，硬度高、韧性稍低。 a basic variety of aluminium oxide, white colour its hardness is higher and toughness slightly lower than that of a.	适于淬火钢、合金钢、高速钢、高碳钢可用于螺纹、齿轮及薄壁零件的加工。 for hardness steel, alloy steel, high speed, high carbon steel for thread and gear grinding and thin wall parts.
微晶刚玉 microcrystalline fused alumina	ma	棕刚玉的派生品种，磨料由微小晶体构成，颜色与棕刚玉相似，强度高。 derived from a with small crystal size. the grain is composed of fine crystalline blocks with high strength.	适于重磨削、成型磨削、切入磨削及不锈钢和特种球墨铸铁磨削加工。 for heavy-pressure, form, plunge grinding and materials as stainless steel ductile cast iron.

单晶刚玉 monocryst- aline fused alumina	sa	黄色或灰白色，颗粒系单晶体、硬度、韧性、强度都比白刚玉高。 yellowish or grey,the grains are single crystal with great strength,toughness and hardness.	适用于高硬度、高韧性材料如不锈钢，特别是用于干磨和变形、易烧伤工件更好。 for such materials with great hardness and steel,high vanadium-high speed steel,part piece liable to deform or to be burnt,and
铬刚玉 rose fused alumina	pa	白刚玉的派生品种，玫瑰红色，比白刚玉韧性高，棱角保持好。 derived from wa,rose colour.its toughness is greater than that of wa. hence wheel corner can be well held.	适用于成型磨削、刀具、量具、螺纹密磨削，及其他各种高光洁度的表面磨削。 for form grinding,precision grinding of cutting tools,instrument parts,thread grinding and grinding.
绿碳化硅 green silicon carbide	gc	绿色，硬度仅次于碳化硼和金刚石，比黑碳化硅硬度和脆性略高。 green colour,its hardness is only second to diamond and boron carbide.its hardness and brittleness are higher than c.	适用于各种高硬材料的磨削及研磨加工。如玻璃、玛瑙、珩磨汽缸套等。 for the materials with high hardness,such as carbide,glass,jadeware,etc.
黑碳化硅 black silicon carbide	c	黑色，有光泽，硬度比白刚玉高，韧性较低。 black colour,its hardness is higher than that of wa,its toughness is a bit lower.	适用于加工抗张强度低的金属及非金属材料。如铜、铝、石材、皮革、橡胶、耐火材料及切割。 for the materials with low tensile strength such as aluminium,marble,leather and rubber,etc