



研磨膏及钻石微粉

DIAMOND COMPOUNDS AND MICRON POWDERS

研磨膏(5g)

Diamond compounds



说明:

1. 标准规格品为油性, 若需水溶性研磨膏, 请注明订购。
2. 5克以针管罐装, 10克以铝管罐装。
3. 若需稀释使用, 可以煤油或轻质机械油稀释。

Remark:

1. Oil soluble is standard carries, other carries depend on your request.
2. Containers: 5g/pc with plastic syringes, 10g/pc with aluminium tube.
3. High concentrations diamond compounds is also available, depend on your requirement.

钻石微粉标准

Standard of micron powders

编号/Order no.		颗粒尺寸 Micron range (μ m)	相等筛目 Mesh size (approx)
10Carat	50Carat		
DR-1280	DR-5280	0.5(0-1)	#28,000
DR-1140	DR-5140	1(0-2)	#14,000
DR-1080	DR-5080	3(2-4)	#8,000
DR-1050	DR-5050	4.5(3-6)	#5,000
DR-1030	DR-5030	6(4-8)	#3,000
DR-1018	DR-5018	9(6-12)	#1,800
DR-1012	DR-5012	15(10-20)	#1,200
DR-1008	DR-5008	25(20-30)	#800
DR-1006	DR-5006	35(30-40)	#600
DR-1004	DR-5004	50(40-60)	#400
DR-1002	DR-5002	90(80-100)	#200

钻石微粉

Micron powders



研磨膏标准

Standard of diamond compounds

编号 Order no.	颗粒尺寸 Micron range (μ m)	相等筛目 Mesh size (approx)	标示颜色 Color code
PDR-600	0.125(0-0.25)	#60,000	深灰/Dark grey
PDR-280	0.5(0-1)	#28,000	灰/Grey
PDR-140	1(0-2)	#14,000	白/White
PDR-080	3(2-4)	#8,000	黄/Yellow
PDR-050	4.5(3-6)	#5,000	浅棕/Light brown
PDR-030	6(4-8)	#3,000	橙/Orange
PDR-020	8(5-10)	#2,000	浅紫/Lilac
PDR-018	9(6-12)	#1,800	绿/Green
PDR-015	13(10-16)	#1,500	粉红/Pink
PDR-012	15(10-20)	#1,200	蓝/Blue
PDR-010	17.5(15-20)	#1,000	深绿/Dark green
PDR-008	25(20-30)	#800	咖啡/Brown
PDR-006	35(30-40)	#600	红/Red
PDR-004	50(40-60)	#400	紫/Purple
PDR-002	90(80-100)	#200	黑/Black

研磨膏(10g)

Diamond compounds



说明:

1. 佳品钻石微粉及经过精密设备严格筛选, 粒度精确, 颗粒结晶形状统一。它适用于各种钢模、超硬合金、陶瓷、宝石、半宝石等之精密抛光或镜面抛光。
2. 对于某些需求更精密或更均匀表面抛光之要求, 请在订购时, 特别指明, 本公司将提供更精密颗粒尺寸之微粉供选用。

Remark:

1. Cpdia micron powders are exactly graded from virgin material and especially designed for lapping and polishing operations. Particularly, those requiring the strictest dimensions accuracy and the finest surface finish.
2. For work which requires ultra high finish, we also supply powders with a narrower distribution range upon your request.