

Diamond Compounds

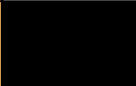
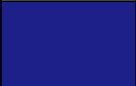








FEATURES & SPECIFICATIONS

- ☆ Carrier classification: Oil soluble or water soluble.
- ☆ Containers: Plastic syringes, 5 grams per syringe.
- ☆ Diamond Concentrations: Medium or heavy concentrations

Specifications

5 grams net

Medium Order No.	LD 2	LD 4	LD 6	LD 8	LD 10	LD 12	LD 15	LD 18
Heavy Order No.	LV 2	LDV 4	LV 6	LV 8	LV 10	LV 12	LV 15	LV 18
Mesh Size	#200	#400	#600	#800	#1,000	#1,200	#1,500	#1,800
Micron Ronge (μ m)	90μ (80-100)	50μ (40-60)	35μ (30-40)	25μ (20-30)	17.5μ (15-20)	15μ (10-20)	13μ (10-16)	9μ (6-12)
Color	BLACK	PURPLE	RED	BROWN	DARK GREEN	BLUE	PINK	GREEN
Color								

Medium Order No.	LD 20	LD 30	LD 50	LD 80	LD 140	LD 280	LD 600
Heavy Order No.	LV 20	LV 30	LV 50	LV 80	LV 140	LV 280	LV 600
Mesh Size	#2,000	#3,000	#5,000	#8,000	#14,000	#28,000	#60,000
Micron Ronge (μ m)	8μ (6-10)	6μ (4-8)	4.5μ (3-6)	3μ (2-4)	1μ (0-2)	0.5μ (0-1)	0.25μ (0-0.5)
Color	LIGHT BLUE	ORANGE	LIGHT BROWN	YELLOW	WHITE	GREY	SILVER
Color	