

# Diamond Suspensions

## Diamond Suspensions

### 500ml Squeeze Bottle.

Your choice of non-colored monocrystalline, colored monocrystalline, or dark gray polycrystalline synthetic diamond.



### Monocrystalline

NON-COLORED/WHITE		
MICRON	PART NO.	PRICE
0.25	DSU025	XXXX
0.50	DSU050	XXXX
1	DSU1	XXXX
3	DSU3	XXXX
6	DSU6	XXXX
9	DSU9	XXXX
15	DSU15	XXXX
30	DSU30	XXXX
45	DSU45	XXXX

### Monocrystalline

COLORED			
MICRON	COLOR	PART NO.	PRICE
0.25	White	DSU0251	XXXX
0.50	White	DSU0501	XXXX
1	White	DSU11	XXXX
3	Yellow	DSU31	XXXX
6	Orange	DSU61	XXXX
9	Green	DSU91	XXXX
15	Blue	DSU151	XXXX
30	Red	DSU301	XXXX
45	Brown	DSU451	XXXX

### Polycrystalline

DARK GRAY			
MICRON	COLOR	PART NO.	PRICE
0.25	Dark Gray	DSU0252	XXXX
0.50	Dark Gray	DSU0502	XXXX
1	Dark Gray	DSU12	XXXX
3	Dark Gray	DSU32	XXXX
6	Dark Gray	DSU62	XXXX
9	Dark Gray	DSU92	XXXX
15	Dark Gray	DSU152	XXXX
30	Dark Gray	DSU302	XXXX
45	Dark Gray	DSU452	XXXX



### Monocrystalline Diamond

#### 200 Milliliters in Non-Aerosol Pump Bottle.

Monocrystalline diamond is made of a single crystal structure, very blocky and strong. This type of diamond provides a high removal rate and is best used for all-purpose grinding and polishing.

MICRON	COLOR	CONCENTRATION	PART NO.	PRICE
1	Colorless	Heavy	DSP11-1	XXXX
3	Yellow	Heavy	DSP31-1	XXXX
6	Orange	Heavy	DSP61-1	XXXX
9	Green	Heavy	DSP91-1	XXXX
15	Blue	Heavy	DSP151-1	XXXX



### Polycrystalline Diamond

#### 200 Milliliters in Non-Aerosol Pump Bottle.

Polycrystalline diamond is made of multi-faceted crystallites. This type of diamond has a high removal rate with minimal scratch depth. Polycrystalline diamonds are recommended for the most exacting standards.

MICRON	COLOR	CONCENTRATION	PART NO.	PRICE
1	Dark Gray	Heavy	DSP12-1	XXXX
3	Dark Gray	Heavy	DSP32-1	XXXX
6	Dark Gray	Heavy	DSP62-1	XXXX
9	Dark Gray	Heavy	DSP92-1	XXXX
15	Dark Gray	Heavy	DSP152-1	XXXX