

DIAMOND DISC

For small grinding machine

■ Electrodeposited diamond disc

Low-cost and a long life discs made in U.S.A.

Cutting object: priciusstone, semiprecious stone, glass, ceramics, coral and so on.

6"(150)D x 1/2"(12.7)H mm	#100	Ex-coarse
6"(150)D x 1/2"(12.7)H mm	#180	Coarse
◎6"(150)D x 1/2"(12.7)H mm	#260	Medium
6"(150)D x 1/2"(12.7) H mm	#360	Special
◎6"(150)D x 1/2"(12.7)H mm	#600	Fine
◎6"(150)D x 1/2"(12.7)H mm	#1200	Ex-fine
6"(150)D x 1/2"(12.7)H mm	#1500	Super-fine
6"(150)D x 1/2"(12.7)H mm	#3000	Ultra-fine

8"(200)D x 1/2"(12.7)H mm	#100	Ex-coarse
8"(200)D x 1/2"(12.7)H mm	#180	Coarse
◎8"(200)D x 1/2"(12.7)H mm	#260	Medium
8"(200)D x 1/2"(12.7)H mm	#360	Special
◎8"(200)D x 1/2"(12.7)H mm	#600	Fine
◎8"(200)D x 1/2"(12.7)H mm	#1200	Ex-fine
8"(200)D x 1/2"(12.7)H mm	#1500	Super-fine
8"(200)D x 1/2"(12.7)H mm	#3000	Ultra-fine

◎ means normal stock product.

Please contact us about the others.

- #100 Ex-coarse : Most pricius stone, semiprecious stone, specially rough grinding of agate and others.
- #260 Medium : Rough grinding of facet cut, cabochon making fof sapphire and others.
- #600 Fine : Grinding of facet cut, cabochon making.
- #1200 Ex-fine : Preceding process of polishing.

