

Diamond Cutting Wheels



Concrete



Stone



Cinderblock



Brick



Masonry

- ◆ Industrial Quality
- ◆ For Dry & Wet Use
- ◆ Individually Blister Carded



ANGLE GRINDER



CIRCULAR SAW



CUT-OFF SAW



USE WATER



DRY



3" SANDWICH TUCK POINT DIAMOND CUTTING WHEEL

Part # **DSB-30**

- DRY TYPE
- DIAMETER: 3" ± 0.70MM
- TEETH THICKNESS: 0.25" (-0.00/+0.20MM)
- 28 CRMO Body / LASER WELDED BLADE
- 20MM ROUND ARBOR W/ 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM



5" SANDWICH TUCK POINT DIAMOND CUTTING WHEEL

Part # **DSB-50**

- DRY TYPE
- DIAMETER: 5" ± 0.70MM
- TEETH THICKNESS: 0.25" (-0.00/+0.20MM)
- 28 CRMO Body / LASER WELDED BLADE
- 20MM ROUND ARBOR W/ 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM



4" TUCK POINT DIAMOND CUTTING WHEEL

Part # **TPS40**

- DRY TYPE
- DIAMETER: 4" ± 0.70MM
- TEETH THICKNESS: 0.25" (-0.00/+0.20MM)
- 28 CRMO Body / LASER WELDED BLADE
- 20MM ROUND ARBOR W/ 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM



4-1/2" TUCK POINT DIAMOND CUTTING WHEEL

Part # **TPS45**

- DRY TYPE
- DIAMETER: 4-1/2" ± 0.70MM
- TEETH THICKNESS: 0.25" (-0.00/+0.20MM)
- 28 CRMO Body / LASER WELDED BLADE
- 20MM ROUND ARBOR W/ 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM



4" CONTINUOUS RIM DIAMOND CUTTING WHEEL

Part # **DCR40**

- DRY & WET TYPE
- DIAMETER: 4" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM





4-1/2" CONTINUOUS RIM DIAMOND CUTTING WHEEL

Part # **DCR45**

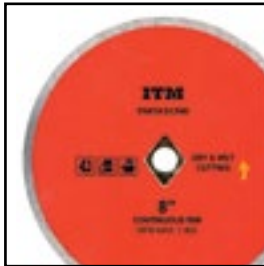
- DRY & WET TYPE
- DIAMETER: 4-1/2" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,300 RPM MAXIMUM



7" CONTINUOUS RIM DIAMOND CUTTING WHEEL

Part # **DCR70**

- DRY & WET TYPE
- DIAMETER: 7" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 8,400 RPM MAXIMUM



8" CONTINUOUS RIM DIAMOND CUTTING WHEEL

Part # **DCR80**

- DRY & WET TYPE
- DIAMETER: 8" ± 0.70MM
- TEETH THICKNESS: 0.1" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" RHOMBIC BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 7,400 RPM MAXIMUM



4" TURBO DIAMOND CUTTING WHEEL

Part # **DTU40**

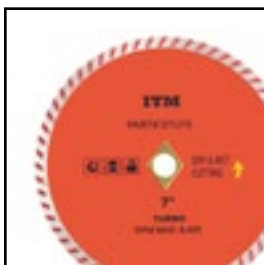
- DRY & WET TYPE
- DIAMETER: 4" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,700 RPM MAXIMUM



4-1/2" TURBO DIAMOND CUTTING WHEEL

Part # **DTU45**

- DRY & WET TYPE
- DIAMETER: 4-1/2" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 13,300 RPM MAXIMUM

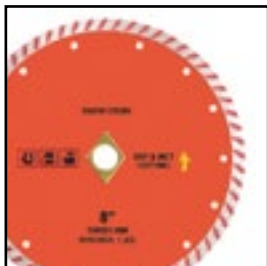


7" TURBO DIAMOND CUTTING WHEEL

Part # **DTU70**

- DRY & WET TYPE
- DIAMETER: 7" ± 0.70MM
- TEETH THICKNESS: 0.08" (-0.00/+0.20MM)
- 65MN BODY
- 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS)
- 20-25% CONCENTRATION OF DIAMOND GRAIN
- 8,400 RPM MAXIMUM

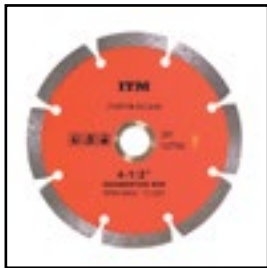
8" TURBO DIAMOND CUTTING WHEEL	
Part # DTU80	<ul style="list-style-type: none"> • DRY & WET TYPE • DIAMETER: 8" ± 0.70MM • TEETH THICKNESS: 0.1" (-0.00/+0.20MM) • 65MN BODY • 7/8" ROUND ARBOR W/ 20MM & 5/8" RHOMBIC BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 7,400 RPM MAXIMUM



4" SEGMENTED DIAMOND CUTTING WHEEL	
Part # DCS40	<ul style="list-style-type: none"> • DRY TYPE • DIAMETER: 4" ± 0.70MM • TEETH THICKNESS: 0.08" (-0.00/+0.20MM) • 65MN BODY • 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 13,700 RPM MAXIMUM




4-1/2" SEGMENTED DIAMOND CUTTING WHEEL	
Part # DCS45	<ul style="list-style-type: none"> • DRY TYPE • DIAMETER: 4-1/2" ± 0.70MM • TEETH THICKNESS: 0.08" (-0.00/+0.20MM) • 65MN BODY • 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 13,300 RPM MAXIMUM




7" SEGMENTED DIAMOND CUTTING WHEEL	
Part # DCS70	<ul style="list-style-type: none"> • DRY TYPE • DIAMETER: 7" ± 0.70MM • TEETH THICKNESS: 0.08" (-0.00/+0.20MM) • 65MN BODY • 7/8" ROUND ARBOR W/ 20MM & 5/8" BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 8,400 RPM MAXIMUM



12" SEGMENTED DIAMOND CUTTING WHEEL	
Part # DCS120	<ul style="list-style-type: none"> • DRY TYPE • DIAMETER: 12" • TEETH THICKNESS: 0.1" (-0.05/+0.20MM) • TEETH (HIGH): 0.256" (-0.20/+0.70mm) • 65MN BODY • 1" ROUND ARBOR W/ 20MM & 7/8" BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 5,000 RPM MAXIMUM
 Part # 2DD191S 14MM Brass Ring for 1" Arbor Diamond Wheels	



14" SEGMENTED DIAMOND CUTTING WHEEL	
Part # DCS140	<ul style="list-style-type: none"> • DRY TYPE • DIAMETER: 14" • TEETH THICKNESS: 0.12" (-0.05/+0.20MM) • TEETH (HIGH): 0.315" (-0.20/+0.70mm) • 65MN BODY • 1" ROUND ARBOR W/ 20MM & 7/8" BUSHING ADAPTER (SOLID BRASS) • 20-25% CONCENTRATION OF DIAMOND GRAIN • 4,300 RPM MAXIMUM
 Part # 2DD191S 14MM Brass Ring for 1" Arbor Diamond Wheels	

