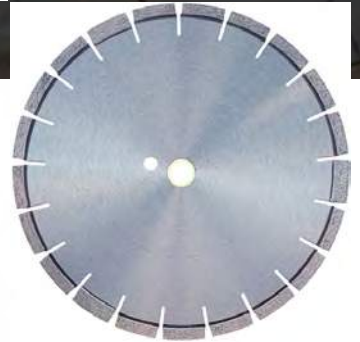




1. General Purpose
2. Cured Concrete / V-MAX
3. Masonry
4. Asphalt
5. Early Entry Green Concrete
6. Combo/ Multipurpose
7. Ductile / Metal
8. Tuck Point/ Crack Chaser
9. Concrete/ Masonry Core Bit (Dry & Wet)
10. Cup Wheels
11. Grinding Disc/ Metal Bond Trapezoid
12. Ceramic Tile & Porcelain Tile
13. Stone/ Granite



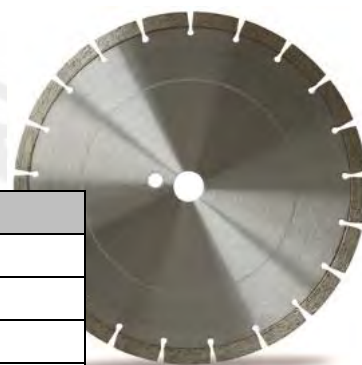
GENERAL PURPOSE

General purpose diamond blades are designed for a variety of light to medium duty application, such as concrete, brick & block.

CSG/ CGP SERIES

- Good Quality
- General Purpose: concrete, brick, & block
- 2 – 13HP

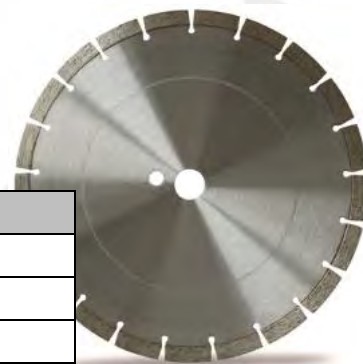
Item #	Specs	Segment Height
CSG40X	4" x 1.77 x Ø22.2-Ø15.8	10mm
CSG45X	4.5" x 1.77 x Ø22.2-Ø15.8	10mm
CSG50X	5" x 1.77 x Ø22.2-Ø15.8	10mm
CSG60X	6" x 1.77 x Ø22.2-Ø15.8	10mm
CSG70X	7" x 2.16 x DMØ22.2-Ø15.8	10mm
CSG80X	8" x 2.16 x DMØ22.2-Ø15.8	10mm
CSG90X	9" x 2.41 x DMØ22.2-Ø15.8	10mm
CSG10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
CGP12G	12" x 3.04 x Ø25.4-Ø20	14mm
CGP12G20	12" x 3.04 x Ø20	14mm
CGP14X	14" x 3.04 x Ø25.4-Ø20	10mm
CGP14G	14" x 3.04 x Ø25.4-Ø20	14mm
CGP14G20	14" x 3.04 x Ø20	14mm



CSG PREMIUM SERIES

- Best Quality
- Long Life on general purpose: concrete, brick, & block
- 2 -13HP

Item #	Specs	Segment Height
CSG40XP	4" x 1.77 x Ø22.2-Ø15.8	10mm
CSG45XP	4.5" x 1.77 x Ø22.2-Ø15.8	10mm
CSG50XP	5" x 1.77 x Ø22.2-Ø15.8	10mm
CSG60XP	6" x 1.77 x Ø22.2-Ø15.8	10mm
CSG70XP	7" x 2.16 x DMØ22.2-Ø15.8	10mm
CSG80XP	8" x 2.16 x DMØ22.2-Ø15.8	10mm
CSG90XP	9" x 2.41 x DMØ22.2-Ø15.8	10mm
CSG10XP	10" x 2.79 x DMØ22.2-Ø15.8	10mm



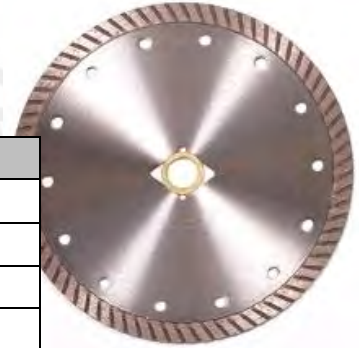
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

GENERAL PURPOSE

CTB SERIES

- Good quality
- General purpose: concrete, brick, & block
- Turbo style for smooth cutting

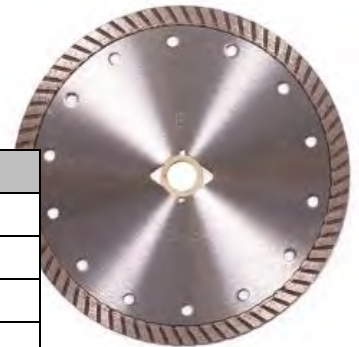
Item #	Specs	Segment Height
TB40X	4" x 2.03 x Ø22.2-Ø15.8	10mm
TB45X	4.5" x 2.16 x Ø22.2-Ø15.8	10mm
TB50X	5" x 2.16 x Ø22.2-Ø15.8	10mm
TB60X	6" x 2.16 x Ø22.2-Ø15.8	10mm
TB70X	7" x 2.41 x DMØ22.2-Ø15.8	10mm
TB80X	8" x 2.54 x DMØ22.2-Ø15.8	10mm
TB90X	9" x 2.54 x DMØ22.2-Ø15.8	10mm
TB10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
TB12X	12" x 2.79 x Ø25.4-Ø20	10mm
TB14X	14" x 3.17 x Ø25.4-Ø20	10mm



CTB PREMIUM SERIES

- Best quality
- General purpose: concrete, masonry, brick, & block
- Long life, fast, and smooth cutting

Item #	Specs	Segment Height
TB40XP	4" x 2.03 x Ø22.2-Ø15.8	10mm
TB45XP	4.5" x 2.16 x Ø22.2-Ø15.8	10mm
TB50XP	5" x 2.16 x Ø22.2-Ø15.8	10mm
TB60XP	6" x 2.16 x Ø22.2-Ø15.8	10mm
TB70XP	7" x 2.41 x DMØ22.2-Ø15.8	10mm
TB80XP	8" x 2.54 x DMØ22.2-Ø15.8	10mm
TB10XP	10" x 2.79 x DMØ22.2-Ø15.8	10mm
TB12XP	12" x 2.79 x Ø25.4-Ø20	10mm
TB14XP	14" x 3.17 x Ø25.4-Ø20	10mm



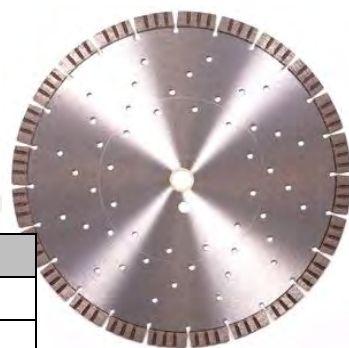
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

GENERAL PURPOSE

CTS SERIES

- Turbo segmented design
- Long life, good cutting speed, smooth cut
- General purpose for concrete, masonry, pavers, brick & block
- 2 – 13HP

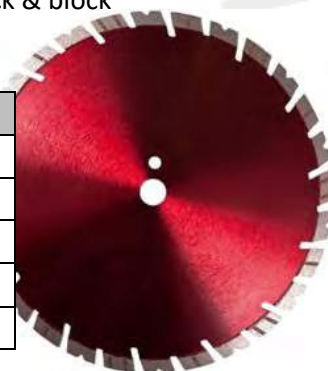
Item #	Specs	Segment Height
CTS12I	12" x 3.17 x Ø25.4-Ø20	15mm
CTS14I	14" x 3.17 x Ø25.4-Ø20	15mm



CATS SERIES

- Best quality
- Alternating turbo segmented design
- Very fast cutting on general purpose concrete, masonry, pavers, brick & block
- 2 – 13HP

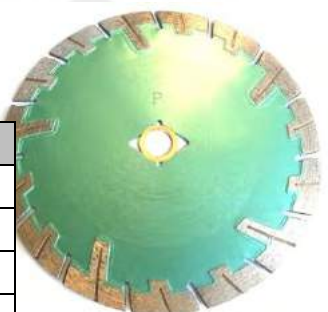
Item#	Description	Segment Height
CATS12IH	12" x 3.17 x Ø25.4-Ø20	15mm
CATS12IH20	12" x 3.17 x Ø20	15mm
CATS14IH	14" x 3.17 x Ø25.4-Ø20	15mm
CATS14IH20	14" x 3.17 x Ø20	15mm
CATS16IH-L	16" x 3.55 x Ø25.4-Ø20	15mm



CATP SERIES

- Good quality
- Featuring T-Shape undercut segment
- Design for roof tile and masonry materials

Item #	Specs	Segment Height
CATP40P	4" x 2.03 x Ø22.2-Ø15.8	10mm
CATP45P	4.5" x 2.03 x Ø22.2-Ø15.8	10mm
CATP50P	5" x 2.03 x Ø22.2-Ø15.8	10mm
CATP70P	7" x 2.28 x DMØ22.2-Ø15.8	10mm
CATP12P	12" x 3.17 x Ø25.4-Ø20	10mm
CATP14P	14" x 3.17 x Ø25.4-Ø20	10mm



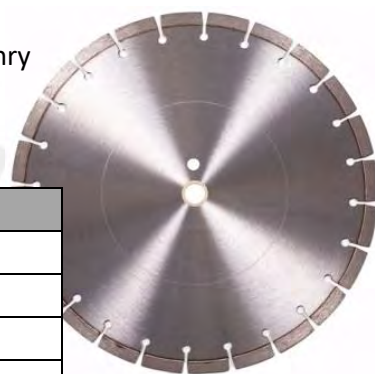
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

LASER WELDED GENERAL PURPOSE

CSW SERIES

- Best quality
- Premium laser welded for general purpose, concrete, and masonry
- Available in 10mm and 12mm segments height
- 2 – 15HP

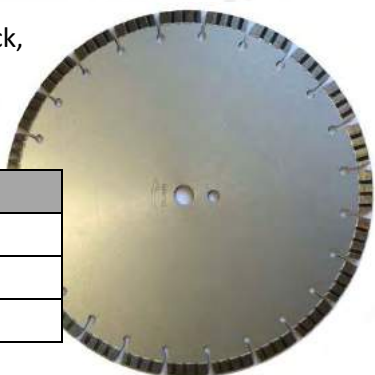
Item #	Specs	Segment Height
CSW40X	4" x 2.03 x Ø22.2-Ø15.8	10mm
CSW45X	4.5" x 2.03 x Ø22.2-Ø15.8	10mm
CSW50X	5" x 2.03 x Ø22.2-Ø15.8	10mm
CSW70X	7" x 2.37 x DMØ22.2-Ø15.8	10mm
CSW10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
CSW12X	12" x 3.17 x Ø25.4-Ø20	10mm
CSW12X20	12" x 3.17 x Ø20	10mm
CSW14X	14" x 3.17 x Ø25.4-Ø20	10mm
CSW14X20	14" x 3.17 x Ø20	10mm
CSW20X	20" x 3.55 x Ø25.4	10mm
CSW12F	12" x 3.17 x Ø25.4-Ø20	12mm
CSW12F20	12" x 3.17 x Ø20	12mm
CSW14F	14" x 3.17 x Ø25.4-Ø20	12mm
CSW14F20	14" x 3.17 x Ø20	12mm
CSW14FN	14" x 3.17 x Ø25.4-Ø20	12mm



CSWT SERIES

- Best quality
- Premium turbo segmented design laser welded
- Fast cutting for general purpose, concrete, masonry, pavers, brick, block & fieldstones
- 2 – 15HP

Item #	Specs	Segment Height
CSWT14F	14" x 3.17 x Ø25.4-Ø20	12mm
CSWT14F20	14" x 3.17 x Ø20	12mm
CSWT16F	16" x 3.17 x Ø25.4-Ø20	12mm



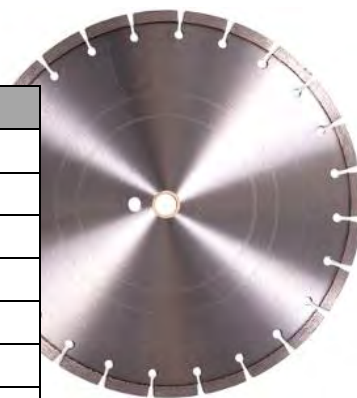
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CURED CONCRETE – HARD MATERIALS

CCC SERIES

- Best value for concrete, light duty reinforced concrete, brick and pavers
- Laser welded
- 2 – 15HP

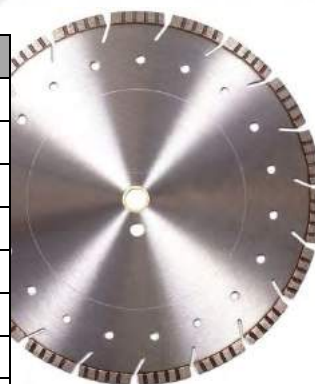
Item #	Specs	Segment Height
CCC10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
CCC12X	12" x 2.79 x Ø25.4-Ø20	10mm
CCC12X20	12" x 2.79 x Ø20	10mm
CCC14X	14" x 2.79 x Ø25.4-Ø20	10mm
CCC14X20	14" x 3.17 x Ø20	10mm
CCC16X	16" x 3.55 x Ø25.4-Ø20	10mm
CCC16X20	16" x 3.55 x Ø25.4-Ø20	10mm
CCC18X	18" x 3.55 x Ø25.4	10mm
CCC20X	20" x 3.55 x Ø25.4	10mm



CLSTS-X SERIES

- Turbo segmented design for more aggressive cutting on hard materials and concrete
- Laser welded
- 2 – 15HP

Item #	Specs	Segment Height
CLTS45X	4.5" x 2.41 x Ø22.2-Ø15.8	10mm
CLTS50X	5" x 2.41 x Ø22.2-Ø15.8	10mm
CLTS70X	7" x 2.41 x DMØ22.2-Ø15.8	10mm
CLTS10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
CLSTS12X	12" x 3.17 x Ø25.4-20	10mm
CLSTS14X	14" x 3.17 x Ø25.4-20	10mm
CLSTS14X20	14" x 3.17 x Ø20	10mm
CLTS20X	20" x 4.06 x Ø25.4	10mm



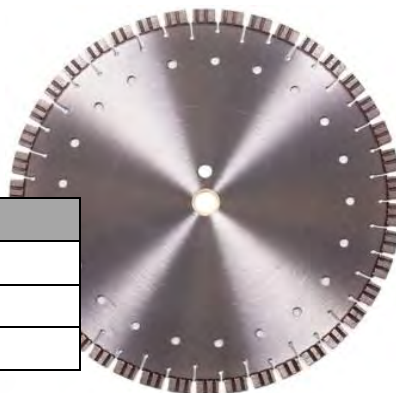
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CURED CONCRETE – HARD MATERIALS

CWST SERIES

- Split style turbo segmented
- Smooth and fast cutting on concrete and hard materials
- 2 – 15HP

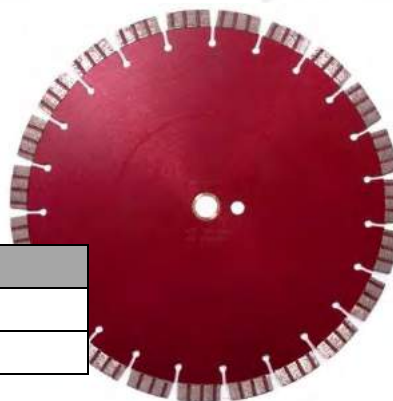
Item #	Specs	Segment Height
CWST12FW	12" x 2.79 x Ø25.4-Ø20	12mm
CWST14FW	14" x 3.17 x Ø25.4-Ø20	12mm
CWST14FW20	14" x 3.17 x Ø20	12mm



CSCC-P SERIES

- Best Quality
- Turbo segmented style diamond blade
- Fast cutting & long life for hard materials, concrete, reinforced concrete, and hard brick
- 15mm segment height
- 2 – 15HP

Item #	Specs	Segment Height
CSCC1215P	12" x 3.17 x Ø25.4-Ø20	15mm
CSCC1415P	14" x 3.17 x Ø25.4-Ø20	15mm



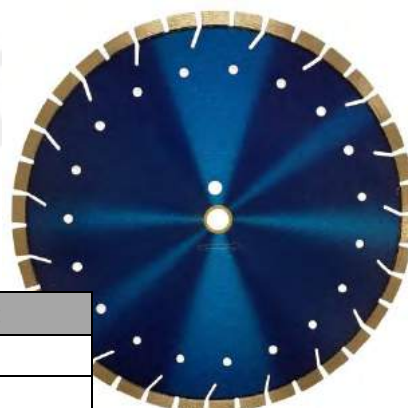
V-MAX / PDA pro

An innovation of patterned diamond technology, distributing diamond particles precisely in three dimensional (3D) patterns. Through this technology, they are more efficient and durable.

VMH SERIES

- Up to 30% faster cutting speed on hard materials, Reinforced concrete and fieldstones
- Up to 20% longer life
- 2 – 15HP

Item #	Specs	Segment Height
CVMH14F	14" x 3.17 x Ø25.4-Ø20	12mm
CVMH16F	16" x 3.55 x Ø25.4-Ø20	12mm

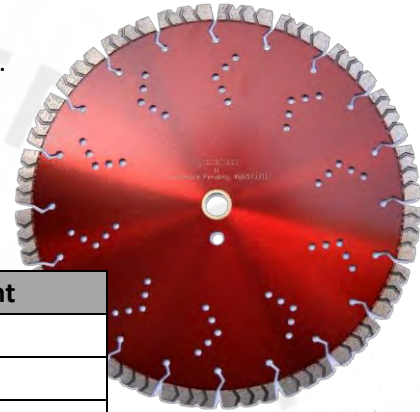


■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

PROPRIETARY DIAMOND BLADE

CTSA SERIES (ARROW DIAMOND BLADE)

- Supreme quality laser welded
- The Original Arrow turbo segmented style with special formulation, Resulting in smooth cut nearly all hard materials, including reinforced concrete, hard concrete and fieldstones.
- 15mm segment height
- 5 – 18HP



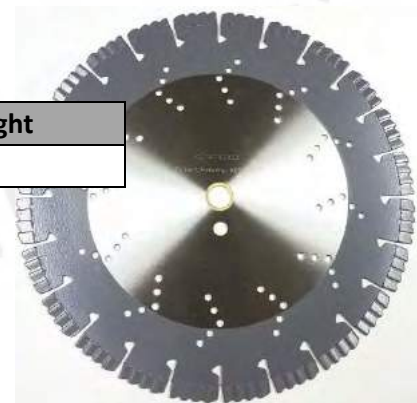
TRADEMARK # 86573711

Item #	Specs	Segment Height
CTSA12IH	12" x 3.04 x Ø25.4-Ø20	15mm
CTSA14IH	14" x 3.17 x Ø25.4-Ø20	15mm
CTSA14IH20	14" x 3.17 x Ø20	15mm
CTSA16IH	16" x 3.55 x Ø25.4-Ø20	15mm
CTSA18IH	18" x 4.06 x Ø25.4	15mm
CTSA20IH	20" x 4.06 x Ø25.4	15mm

CLSF SERIES (SWORDFISH DIAMOND BLADE)

- Supreme quality, laser welded
- It's unique segment's design, create less friction during cutting, resulting in a very fast cutting speed
- 13mm segment height
- Good for reinforced concrete, hard bricks, and fieldstone
- 5 – 18HP

Item #	Specs	Segment Height
CLSF14NH	14" x 3.17 x Ø25.4-Ø20	13mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CURED CONCRETE WALK BEHIND SAW - 13-55HP

CDB SERIES

- Semi-professional diamond blade
- Top-class quality laser welded blade for cured concrete
- Featuring full radius undercutting segments
- 13-55HP

Item #	Specs	Segment Height
CDB14	14"x38x3.2TxØ25.4	14.0mm
CDB16	16"x38x3.2TxØ25.4	12.0mm
CDB18	18"x38x3.2TxØ25.4	10.0mm
CDB20	20"x38x3.5TxØ25.4	10.0mm
CDB24	24"x38x4.5TxØ25.4	10.0mm
CDB26	26"x38x4.5TxØ25.4	10.0mm
CDB30	30"x30x6.0TxØ25.4	12.0mm
CDB36	36"x40x7.3TxØ25.4orØ40.0	12.0mm
CDB37	37"x40x7.3TxØ25.4orØ40.0	12.0mm
CDB42	42"x40x7.3TxØ25.4orØ40.0	12.0mm

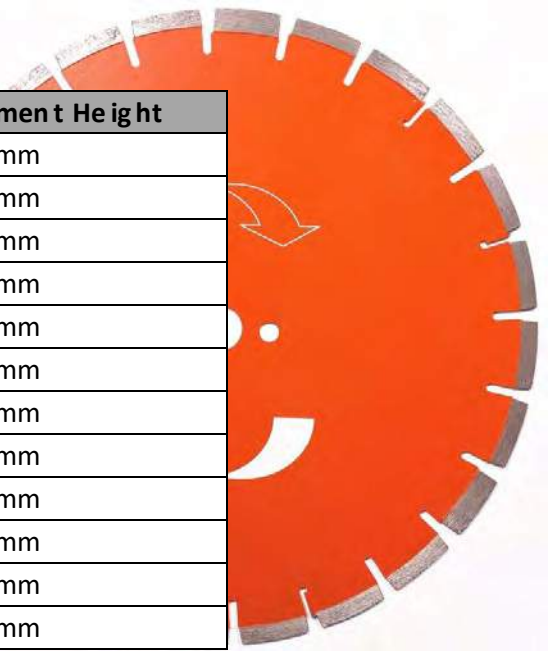


CCWH SERIES

- Professional quality diamond blade for cured concrete and reinforced concrete
- 50-100HP

SOFT BOND – 60

Item #	Specs	Segment Height
CCWH1412-60	14" x38x3.2TxØ25.4	10.0mm
CCWH1416-60	14" x38x4.2TxØ25.4	10.0mm
CCWH1425-60	14" x38x6.4TxØ25.4	10.0mm
CCWH1616-60	16" x38x4.2TxØ25.4	10.0mm
CCWH1816-60	18" x38x4.2TxØ25.4	10.0mm
CCWH2016-60	20" x38x4.2TxØ25.4	10.0mm
CCWH2416-60	24" x38x4.2TxØ25.4	10.0mm
CCWH2616-60	26" x38x4.2TxØ25.4	10.0mm
CCWH3016-60	30" x30x6.0TxØ25.4	12.0mm
CCWH3616-60	36" x50x7.3TxØ25.4orØ40.0	15.0mm
CCWH3716-60	37" x50x7.3TxØ25.4orØ40.0	15.0mm
CCWH4216-60	42" x50x7.3TxØ25.4orØ40.0	15.0mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CURED CONCRETE – WALK BEHIND SAW 50-100HP

MEDIUM BOND – 70

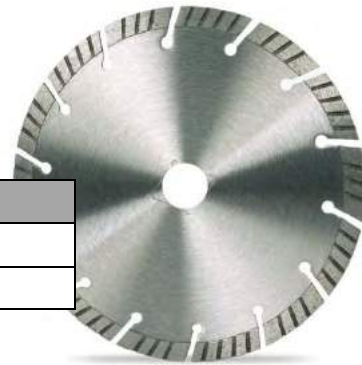
Item #	Specs	Segment Height
CCWH1412-70	14" x38x3.2TxØ25.4	10.0mm
CCWH1414-70	14" x38x3.5TxØ25.4	10.0mm
CCWH1425-70	14" x38x6.4TxØ25.4	10.0mm
CCWH1616-70	16" x38x4.2TxØ25.4	10.0mm
CCWH1816-70	18" x38x4.2TxØ25.4	10.0mm
CCWH2016-70	20" x38x4.2TxØ25.4	10.0mm
CCWH2018-70	20" x38x4.8TxØ25.4	10.0mm
CCWH2416-70	24" x38x4.2TxØ25.4	10.0mm
CCWH2616-70	26" x38x4.2TxØ25.4	10.0mm
CCWH3016-70	30" x38x6.0TxØ25.4	12.0mm
CCWH3616-70	36" x50x7.3TxØ25.4orØ40.0	15.0mm
CCWH3716-70	37" x50x7.3TxØ25.4orØ40.0	15.0mm
CCWH4218-70	42" x50x7.3TxØ25.4orØ40.0	15.0mm

■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CTS-XP SERIES

- Good quality
- Turbo segmented with slanted key hole gullet
- Good for general purpose and light duty masonry materials

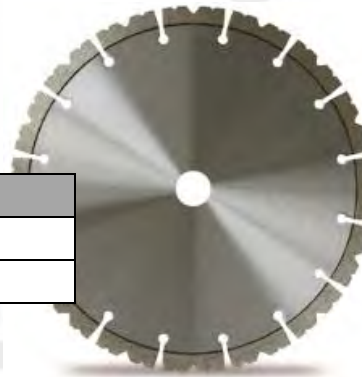
Item #	Specs	Segment Height
CTS70XP	7" x 2.28 x DMØ22.2-Ø15.8	10mm
CTS14XP	14" x 2.28 x Ø25.4-Ø20	10mm



CLSTR SERIES

- Best quality
- Notched - Segmented design for fast cutting
- General purpose, concrete, masonry, brick & block
- 5 – 15HP

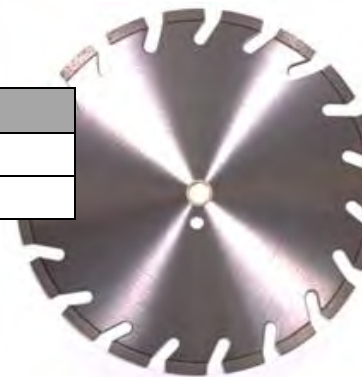
Item #	Specs	Segment Height
CLSTR14X	14" x 3.17 x Ø25.4-Ø20	10mm
CLSTR14X20	14" x 3.17 x Ø20	10mm



CUB SERIES

- Best quality
- Wide U-Slot gullet
- Aggressive cutting for hard brick
- 5 – 15HP

Item #	Specs	Segment Height
CUB14X	14" x 3.17 x Ø25.4-Ø20	10mm
CUB20X	20" x 4.06 x Ø25.4	10mm



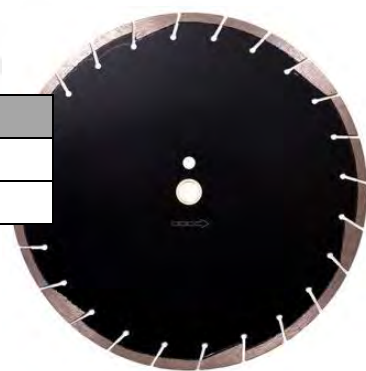
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

ASPHALT – GREEN CONCRETE

CAP SERIES

- Good quality
- Best value for performance on asphalt, green concrete, and soft materials
- Feature : undercutting segment
- 5 – 15HP

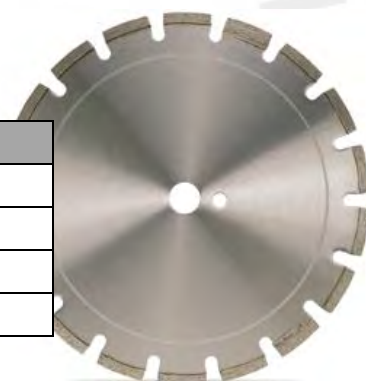
Item #	Specs	Segment Height
CAP12X	12" x 3.17 x Ø25.4-Ø20	10mm
CAP14X	14" x 3.17 x Ø25.4-Ø20	10mm



CAS SERIES

- Better quality
- Wide U-Slot gullet with undercutting segment
- Good for asphalt and abrasive materials
- Laser welded
- 5 – 15HP

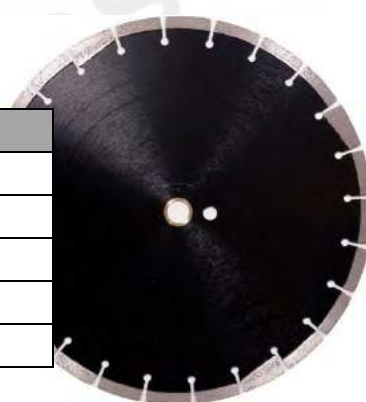
Item #	Specs	Segment Height
CAS12X	12" x 3.17 x Ø25.4-Ø20	10mm
CAS12X20	12" x 3.17 x Ø20	10mm
CAS14X	14" x 3.17 x Ø25.4-Ø20	10mm
CAS14X20	14" x 3.17 x Ø20	10mm



CSAS SERIES

- Best Quality
- Best for asphalt, green concrete, and abrasive materials
- Laser welded
- 5 – 20HP

Item #	Specs	Segment Height
CSAS1210	12" x 3.17 x Ø25.4-Ø20	10mm
CSAS1210S20	12" x 3.17 x Ø20	10mm
CSAS1410	14" x 3.17 x Ø25.4-Ø20	10mm
CSAS1410S20	14" x 3.17 x Ø20	10mm
CSAS1610	16" x 3.17 x Ø25.4-Ø20	10mm



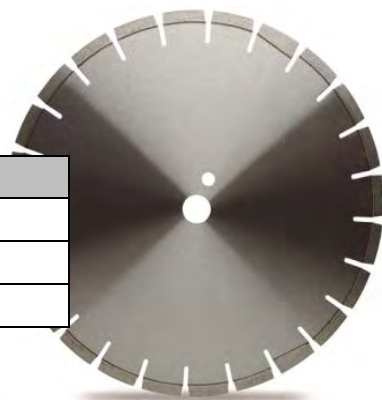
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

ASPHALT – WALK BEHIND SAW 20 – 35HP

CLAS – P SERIES (UP TO 20HP)

- Premium quality
- Narrow gullet with slanted undercutting segments

Item #	Specs	Segment Height
CLAS16XP	16" x 3.55 x Ø25.4	10mm
CLAS18XP	18" x 3.55 x Ø25.4	10mm
CLAS20XP	20" x 4.06 x Ø25.4	10mm



CLAS – H SERIES (UP TO 35HP)

- Supreme quality
- Narrow gullet with slanted undercutting segments

Item #	Specs	Segment Height
CLAS12XH	12" x 3.17 x Ø25.4-Ø20	10mm
CLAS14XH	14" x 3.17 x Ø25.4-Ø20	10mm
CLAS16XH	16" x 3.55 x Ø25.4	10mm
CLAS18XH	18" x 4.06 x Ø25.4	10mm
CLAS20XH	20" x 4.06 x Ø25.4	10mm
CLAS24XH	24" x 4.06 x Ø25.4	10mm
CLAS26XH	26" x 4.19 x Ø25.4	10mm
CLAS30XH	30" x 4.19 x Ø25.4	10mm
CLAS36XH	36" x 4.19 x Ø25.4	10mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

ASPHALT – WALK BEHIND SAW 65HP

CAWH SERIES (65HP)

- Professional quality diamond blade
- Good for asphalt, asphalt over concrete

MEDIUM BOND – 40

Item #	Specs	Segment Height
CAWH1412-40	14" x 3.17 x Ø25.4	10mm
CAWH1414-40	14" x 3.55 x Ø25.4	10mm
CAWH1416-40	14" x 4.19 x Ø25.4	10mm
CAWH1418-40	14" x 4.75 x Ø25.4	10mm
CAWH1425-40	14" x 6.35 x Ø25.4	10mm
CAWH1616-40	16" x 4.19 x Ø25.4	10mm
CAWH1816-40	18" x 4.19 x Ø25.4	10mm
CAWH2016-40	20" x 4.19 x Ø25.4	10mm
CAWH2416-40	24" x 4.19 x Ø25.4	10mm
CAWH2616-40	26" x 4.19 x Ø25.4	10mm
CAWH3016-40	30" x 4.19 x Ø25.4	10mm
CAWH3616-40	36" x 4.19 x Ø25.4	10mm
CAWH3618-40	36" x 4.75 x Ø25.4	10mm



HARD BOND – 50

Item #	Specs	Segment Height
CAWH1412-50	14" x 3.17 x Ø25.4	10mm
CAWH1414-50	14" x 3.55 x Ø25.4	10mm
CAWH1416-50	14" x 4.19 x Ø25.4	10mm
CAWH1418-50	14" x 4.79 x Ø25.4	10mm
CAWH1616-50	16" x 4.19 x Ø25.4	10mm
CAWH1816-50	18" x 4.19 x Ø25.4	10mm
CAWH2016-50	20" x 4.19 x Ø25.4	10mm
CAWH2416-50	24" x 4.19 x Ø25.4	10mm
CAWH2616-50	26" x 4.19 x Ø25.4	10mm
CAWH3016-50	30" x 4.19 x Ø25.4	10mm
CAWH3616-50	36" x 4.19 x Ø25.4	10mm
CAWH3618-50	36" x 4.75 x Ø25.4	10mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

EARLY ENTRY GREEN CONCRETE

CGC SERIES

- Premium Quality
- Fits on Soff-Cut saws
- Universal Red bond
- Skid plate included



Item #	Specs	Segment Height
CGC60X-T	6" x 2.54 x Triangle arbor	10mm
CGC80X-T	8" x 2.54 x Triangle arbor	10mm
CGC10X-TK	10" x 2.54 - Ø25.4 – Triangle Arbor	10mm
CGC12X-TK	12" x 3.17 - Ø25.4- Triangle Arbor	10mm
CGC135X-TK	13.5" x 3.17 - Ø25.4 – Triangle Arbor	10mm

■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CLK SERIES – ALL CUT PRO

- Best quality, Supreme grade
- Alternating turbo segmented design with undercutting segments
- 10mm segments height with 13mm undercutting segments
- Very fast cutting
- Good for all construction materials from soft and abrasive to very hard
- Asphalt, block, hard brick, concrete, reinforced concrete, fieldstones
- 5 – 18HP

Item #	Specs	Segment Height
CLK70XH	7" x 2.28 x DMØ22.2-Ø15.8	10mm
CLK12XH	12" x 3.17 x Ø25.4-Ø20	10mm
CLK12XH20	12" x 3.17 x Ø20	10mm
CLK14XH	14" x 3.17 x Ø25.4-Ø20	10mm
CLK14XH20	14" x 3.17 x Ø20	10mm
CLK16XH	16" x 3.55 x Ø25.4-Ø20	10mm
CLK18XH	18" x 3.55 x Ø25.4	10mm
CLK20XH	20" x 3.93 x Ø25.4	10mm
CLK24XH	24" x 4.06 x Ø25.4	10mm

CLK70XP*	7" x 2.28 x DMØ22.2-Ø15.8	10mm
CLK14XP*	14" x 3.17 x Ø25.4-Ø20	10mm

*Premium grade

CLAC SERIES

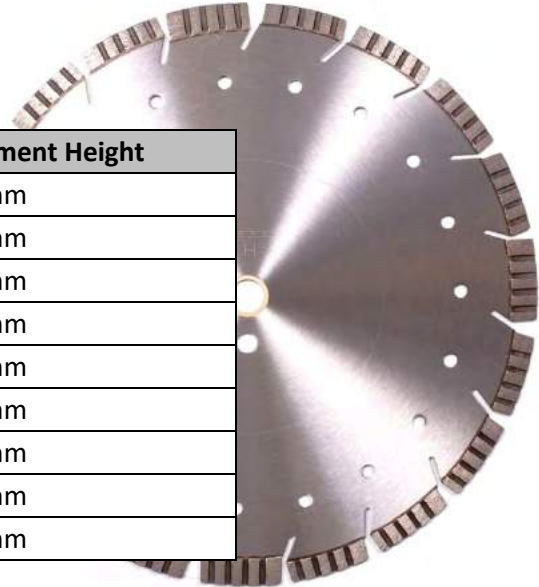
- Supreme quality
- Segmented design with undercutting segments
- Good for all construction materials from soft and abrasive to very hard
- Asphalt, block, hard brick, concrete, reinforced concrete, fieldstones
- 5 – 18HP

Item #	Specs	Segment Height
CLAC12XH	12 x 3.17 x Ø25.4-Ø20	10mm
CLAC12XH20	12 x 3.17 x Ø20	10mm
CLAC14XH	14" x 3.17 x Ø25.4-Ø20	10mm
CLAC14XH20	14" x 3.17 x Ø20	10mm
CLAC16XH	16" x 3.55 x Ø25.4-Ø20	10mm
CLAC18XH	18" x 3.55 x Ø25.4	10mm
CLAC20XH	20" x 4.06 x Ø25.4	10mm

CLSTS-FH SERIES – SUPER COMBO DIAMOND BLADE

- Best quality, supreme grade
- Top performance diamond blade for cutting nearly all construction materials from soft to hard
- Good for asphalt, green concrete, block, concrete, pavers, reinforced concrete, fieldstones
- 12mm segments height, with 15mm undercutting segments
- Turbo segmented design with cooling holes
- This is your “ 1 BLADE FOR EVERYTHING”
- 5 – 20HP

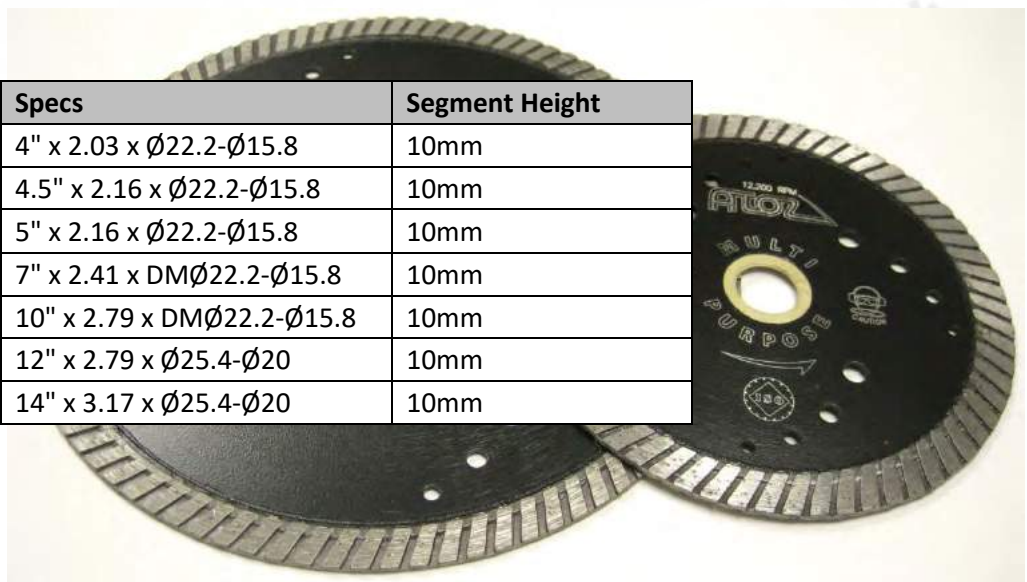
Item #	Specs	Segment Height
CLSTS12FH	12" x 3.17 x Ø25.4-Ø20	12mm
CLSTS12FH20	12" x 3.17 x Ø20	12mm
CLSTS14FH	14" x 3.17 x Ø25.4-Ø20	12mm
CLSTS14FH20	14" x 3.17 x Ø20	12mm
CLSTS16FH	16" x 3.17 x Ø25.4-Ø20	12mm
CLSTS16FH20	16" x 3.17 x Ø20	12mm
CLSTS18FH	18" x 3.55 x Ø25.4	12mm
CLSTS20FH	20" x 4.06 x Ø25.4	12mm
CLSTS24FH	24" x 4.06 x Ø25.4	12mm



CTAC SERIES – TURBO ALL CUT

- Best quality
- Turbo rim for smooth cut
- 5 – 13HP

Item #	Specs	Segment Height
CTAC40X	4" x 2.03 x Ø22.2-Ø15.8	10mm
CTAC45X	4.5" x 2.16 x Ø22.2-Ø15.8	10mm
CTAC50X	5" x 2.16 x Ø22.2-Ø15.8	10mm
CTAC70X	7" x 2.41 x DMØ22.2-Ø15.8	10mm
CTAC10X	10" x 2.79 x DMØ22.2-Ø15.8	10mm
CTAC12X	12" x 2.79 x Ø25.4-Ø20	10mm
CTAC14X	14" x 3.17 x Ø25.4-Ø20	10mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CLWR SERIES – DUCTILE IRON PIPE

- High quality ductile iron blade
- Electroplated diamond coating on core for beveling
- Turbo segmented design
- Last up to 80 times longer than abrasives

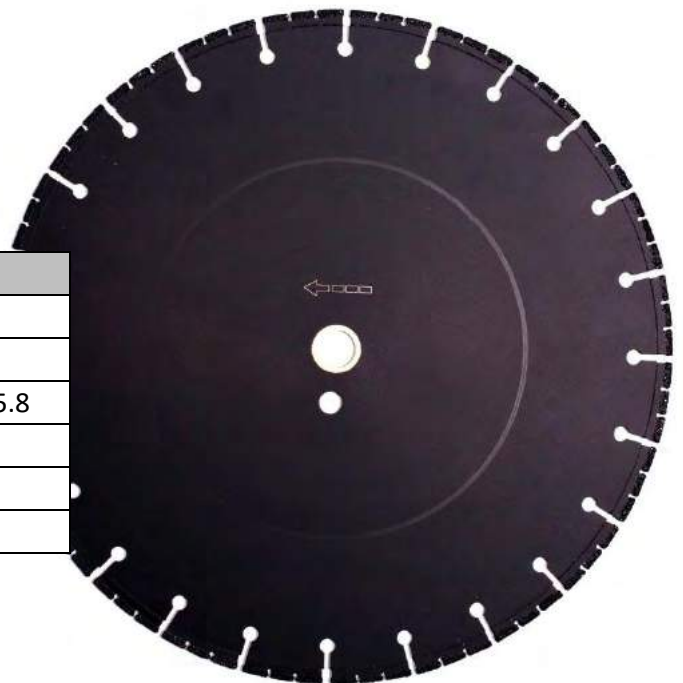
Item #	Specs	Segment Height
CLWR12	12" x 3.17 x Ø25.4-Ø20	5mm
CLWR14	14" x 3.17 x Ø25.4-Ø20	5mm
CLWR14-20	14" x 3.17 x Ø20	5mm
CLWR16	16" x 3.55 x Ø25.4	5mm



CLRC SERIES – METAL CUTTING / RESCUE

- Vacuum brazed technology
- 100X longer life than abrasive wheels
- Less sparks and fast cut
- Excellent for metal framing
- Suitable for angle grinders, Portable saws and high speed Hand held saws

Item #	Specs
CLRC40	4" x 2.03 x Ø22.2-Ø15.8
CLRC50	5" x 2.03 x Ø22.2-Ø15.8
CLRC70	7" x 2.28 x DMØ22.2-Ø15.8
CLRC12	12" x 3.17 x Ø25.4- Ø20
CLRC14	14" x 3.17 x Ø25.4-Ø20
CLRC16	16" x 3.55 x Ø25.4



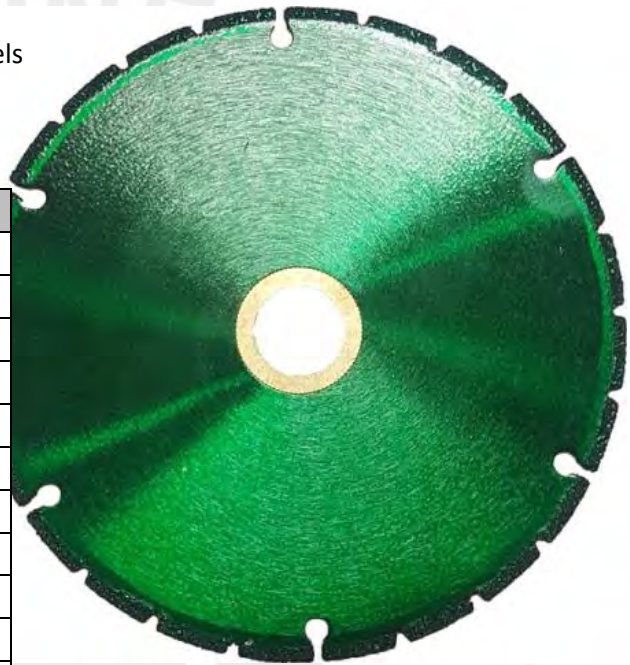
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CLMC SERIES – METAL CUTTING

- Vacuum brazed technology
- 100X longer life than abrasive wheels
- Less smokes and sparks during cutting
- Same cutting depth at all time
- Less chance of breaking than abrasive wheels
- For use on ferrous metals, iron, steel, Stainless steel and rebar

Item #	Specs
CLMC40	4" X .050" X 5/8"-3/8" -1/4"
CLMC45	4.5" x .050" x 7/8"-5/8"
CLMC50	5" x .050" x 7/8"-5/8"
CLMC60*	6" x .050" x 7/8"-5/8"
CLMC70	7" x .060" x DM7/8"-5/8"
CLMC90*	9" x .060" x 7/8"-5/8"
CLMC12*	12" x .125 x 1"-20mm
CLMC14	14" x .125 x 1"-20mm
CLMC16*	16" x .140" x 1"-20mm
CLMC18*	18" x .140" x 1"
CLMC20*	20" x .155" x 1"

*Available on special order



CLMGW SERIES – METAL GRINDING

- 200X longer life than abrasive wheels
- Less sparks and dust
- 50% faster speed than abrasive wheels
- Smooth grinding and finishing
- For use on ferrous metals, iron, steel, Stainless steel and rebar

Item #	Specs
CLMGW45	4.5" x 5/8"-11



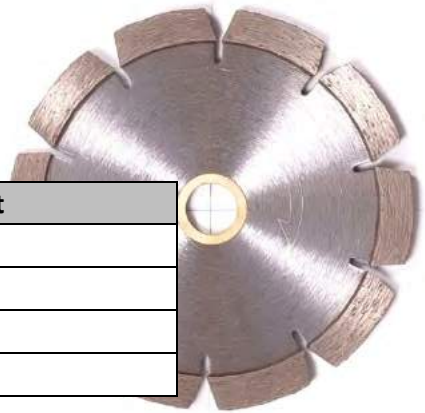
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

TUCK POINTING

CTK SERIES – SOLID TUCK POINT

- Good quality
- Good for cleaning out mortar joints and grout repair

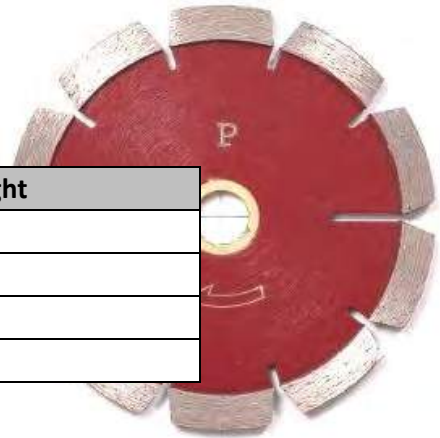
Item #	Specs	Segment Height
CTK40SX	4" x .250" x 7/8"-5/8"	10mm
CTK45SX	4.5" x .250" x 7/8"-5/8"	10mm
CTK50SX	5" x .250" x 7/8"-5/8"	10mm
CTK70SX	7" x .250" x DM7/8"-5/8"	10mm



CTK-P SERIES – SOLID TUCK POINT

- Best quality, premium grade
- Good for cleaning out mortar joints and grout repair
- Longer life

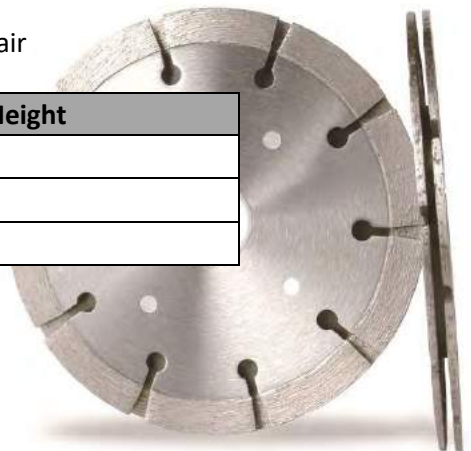
Item #	Specs	Segment Height
CTK40PX	4" x .250" x 7/8"-5/8"	10mm
CTK45PX	4.5" x .250" x 7/8"-5/8"	10mm
CTK50PX	5" x .250" x 7/8"-5/8"	10mm
CTK70PX	7" x .250" x DM7/8"-5/8"	10mm



CTKS SERIES – SANDWICH TUCK POINT

- Good quality
- Fast cutting for cleaning out mortar joints and grout repair

Item #	Specs	Segment Height
CTKS40SX	4" x .250" x 7/8"-5/8"	10mm
CTKS45SX	4.5" x .250" x 7/8"-5/8"	10mm
CTKS50SX	5" x .250" x 7/8"-5/8"	10mm

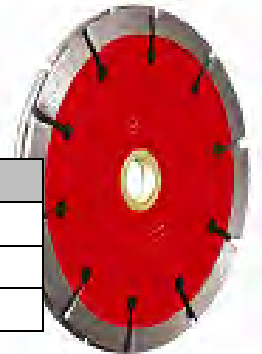


■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CTKS-P SERIES – SANDWICH TUCK POINT

- Best quality, premium grade
- Fast cutting for cleaning out mortar joints and grout repair
- Longer life

Item #	Specs	Segment Height
CTKS40PX	4" x .250" x 7/8"-5/8"	10mm
CTKS45PX	4.5" x .250" x 7/8"-5/8"	10mm
CTKS50PX	5" x .250" x 7/8"-5/8"	10mm



CTKT-P SERIES – TRIPLE SANDWICH TUCK POINT

- .375" thickness
- Best quality, premium grade
- Fast cutting for cleaning out mortar joint and grout repair
- Longer life

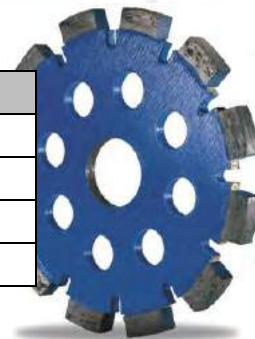
Item #	Specs	Segment Height
CTKT45PX	4.5" x .375" x 7/8"-5/8"	10mm
CTKT50PX	5" x .375" x 7/8"-5/8"	10mm



CTKG SERIES – BLUE BULLET TUCK POINT

- 12mm segment height
- Aggressive design, very fast cutting for mortar joint removal, old mortar
- Premium quality

Item #	Specs	Segment Height
CTKG40PF	4" x .250 x 7/8-5/8	12mm
CTKG45PF	4.5" x .250 x 7/8-5/8	12mm
CTKG50PF	5" x .250 x 7/8-5/8	12mm
CTKG70PF	7" x .250 x DM7/8-5/8	12mm



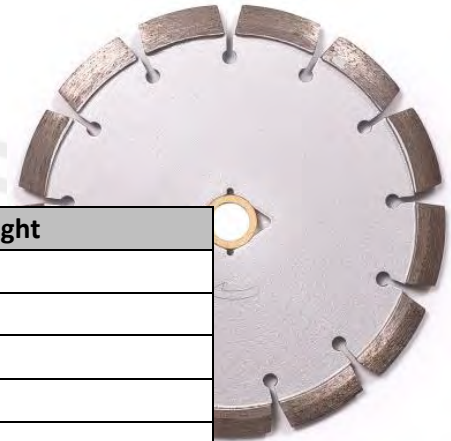
■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CRACK CHASER

CSTK SERIES – V-SHAPED SEGMENT

- Best quality
- 12mm segment heights
- V-Shaped segment
- Cleaning out cracks on concrete

Item #	Specs	Segment Height
CSTK40-375T	4" x .375" x 5/8"-11	12mm
CSTK40-375	4" x .375" x 5/8"-7/8"	12mm
CSTK50-375	5" x .375" x 7/8"-5/8"	12mm
CSTK70-375	7" x .375" x DM7/8"-5/8"	12mm
CSTK80-375	8" x .375" x 7/8"-5/8"	12mm



WET CORE BIT

CCBN SERIES

- Good quality
- Concrete, light duty to medium duty
- Crown segments (1" to 1-3/4"), laser welded (2" to 9")
- 14 inch tube

Item #	Specs	Segment Height
CCB1	1" x .135" x 5/8"-11, crowned	10mm
CCB1-1/4	1.25" x .135" x 5/8"-11, crowned	10mm
CCB1-1/2	1.5" x .135" x 5/8"-11, crowned	10mm
CCB1-3/4	1.75" x .135" x 5/8"-11, crowned	10mm
CCBN2	2" x .160" x 1-1/4" - 7	10mm
CCBN2-1/2	2.5" x .160" x 1-1/4" - 7	10mm
CCBN3	3" x .160" x 1-1/4" - 7	10mm
CCBN3-1/2	3.5" x .160" x 1-1/4" - 7	10mm
CCBN4	4" x .160" x 1-1/4" - 7	10mm
CCBN4-1/4	4-1/4" x .160" x 1-1/4" - 7	10mm
CCBN4-1/2	4.5" x .160" x 1-1/4" - 7	10mm
CCBN5	5" x .160" x 1-1/4" - 7	10mm
CCBN6	6" x .160" x 1-1/4" - 7	10mm
CCBN7	7" x .160" x 1-1/4" - 7	10mm
CCBN8	8" x .160" x 1-1/4" - 7	10mm
CCBN9	9" x .160" x 1-1/4" - 7	10mm



CCBN-H SERIES

- Best Quality
- Laser welded turbo segmented design
- Aggressive formulation for concrete, reinforced concrete, and masonry
- Crown segments (1" to 1-3/4"), laser welded (2" to 12")
- 14 inch tube

Item #	Specs	Segment Height
CCB1H	1" x .135" x 5/8"-11, crowned	10mm
CCB1-1/8H	1.125" x .135" x 5/8"-11, crowned	10mm
CCB1-1/4H	1.25" x .135" x 5/8"-11, crowned	10mm
CCB1-1/2H	1.5" x .135" x 5/8"-11, crowned	10mm
CCB1-3/4H	1.75" x .135" x 5/8"-11, crowned	10mm
CCBN2H	2" x .160" x 1-1/4" - 7	10mm
CCBN2-1/2H	2.5" x .160" x 1-1/4" - 7	10mm
CCBN3H	3" x .160" x 1-1/4" - 7	10mm
CCBN3-1/2H	3.5" x .160" x 1-1/4" - 7	10mm
CCBN4H	4" x .160" x 1-1/4" - 7	10mm
CCBN4-1/4H	4-1/4" x .160" x 1-1/4" - 7	10mm
CCBN4-1/2H	4.5" x .160" x 1-1/4" - 7	10mm
CCBN5H	5" x .160" x 1-1/4" - 7	10mm
CCBN6H	6" x .160" x 1-1/4" - 7	10mm
CCBN6-1/4H	6.25" x .160" x 1-1/4" - 7	10mm
CCBN7H	7" x .160" x 1-1/4" - 7	10mm
CCBN8H	8" x .160" x 1-1/4" - 7	10mm
CCBN9H	9" x .160" x 1-1/4" - 7	10mm
CCBN10H	10" x .160" x 1-1/4" - 7	10mm
CCBN12H	12" x .160" x 1-1/4" - 7	10mm

■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

DRY CORE BIT

CDCB SERIES

- Best quality
- Dry coring for masonry and concrete
- Turbo segmented laser welded segments
- 10 inch tube

Item #	Specs	Segment Height
CDCB1	1" x .140" x 5/8" - 11	10mm
CDCB1-1/2	1-1/2" x .140" x 5/8" - 11	10mm
CDCB2	2" x .140" x 5/8" - 11	10mm
CDCB2-1/2	2.5" x .140" x 5/8" - 11	10mm
CDCB3	3" x .140" x 5/8" - 11	10mm
CDCB3-1/2	3.5" x .140" x 5/8" - 11	10mm
CDCB4	4" x .140" x 5/8"-11	10mm
CDCB5	5" x .140" x 5/8" - 11	10mm
CDCB6	6" x .140" x 5/8" - 11	10mm



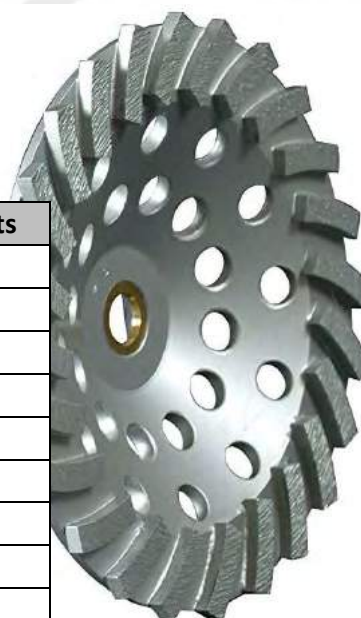
CUP WHEELS

CTAW SERIES – TURBO CUP WHEEL

- Turbo / swirl style cup wheels
- Fast stock removal

STANDARD QUALITY

Item #	Specs	No of Segments
CTAW40-9S1-S	4", 5/8"-11	9
CTAW40-18S	4", 7/8"-5/8"	18
CTAW40-18S1-S	4", 5/8"-11	18
CTAW45-9S	4.5", 7/8"-5/8"	9
CTAW45-9S1-S	4.5", 5/8"-11	9
CTAW45-18S	4.5", 7/8"-5/8"	18
CTAW45-18S1-S	4.5", 5/8"-11	18
CTAW70-12S	7", 7/8"-5/8"	12
CTAW70-12S1-S	7", 5/8"-11	12
CTAW70-24S	7", 7/8"-5/8"	24
CTAW70-24S1-S	7", 5/8"-11	24



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CUP WHEELS

PREMIUM QUALITY

Item #	Specs	No of Segments
CTAW40-9P1-S	4", 5/8"-11	9
CTAW40-18P	4", 7/8"-5/8"	18
CTAW40-18P1-S	4", 5/8"-11	18
CTAW45-9P1-S	4.5", 5/8"-11	9
CTAW45-18P	4.5", 7/8"-5/8"	18
CTAW45-18P1-S	4.5", 5/8"-11	18
CTAW50-9P	5", 7/8"-5/8"	9
CTAW50-9P1-S	5", 5/8"-11	9
CTAW50-18P	5", 7/8"-5/8"	18
CTAW50-18P1-S	5", 5/8"-11	18
CTAW70-12P	7", 7/8"-5/8"	12
CTAW70-12P1-S	7", 5/8"-11	12
CTAW70-24P	7", 7/8"-5/8"	24
CTAW70-24P1-S	7", 5/8"-11	24



CAWD SERIES – SINGLE/ DOUBLE ROW CUP WHEEL

- Good quality
- Good for concrete and masonry grinding
- Concrete edge beveling

STANDARD

Item #	Specs
CAWS40S	4" Single Row, 7/8"-5/8"
CAWS40S1-S	4" Single Row, 5/8"-11
CAWS70S1-S	7" Single Row, 5/8"-11
CAWD40S	4" Double Row, 7/8"-5/8"
CAWD40S1-S	4" Double Row, 5/8"-11
CAWD50S1-S	5" Double Row, 5/8"-11
CAWD70S	7" Double Row, 7/8"-5/8"
CAWD70S1-S	7" Double Row, 5/8"-11



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CUP WHEELS

PREMIUM

Item #	Specs
CAWS40P1-S	4" single row, 5/8"-11
CAWS70P1-S	7" single row, 5/8"-11
CAWD40P	4" double row, 7/8"-5/8"
CAWD40P1-S	4" double row, 5/8"-11
CAWD70P	7" double row, 7/8"-5/8"
CAWD70P1-S	7" double row, 5/8"-11



CTCW SERIES – SUPER TURBO GOLD CUP WHEEL

- Best quality
- Fast removal

Item #	Specs
CTCW70-18P	7", 18 segments, 7/8"-5/8"
CTCW70-18P1	7", 18 segments, 5/8"-11



CTTAW SERIES – T-SEG CUP WHEEL

- Best quality
- T-Shape segments

Item #	Specs
CTTAW40P	4", 7/8"-5/8"
CTTAW40P1	4", 5/8"-11
CTTAW70P	7", 7/8"-5/8"
CTTAW70P1	7", 5/8"-11



CAWR SERIES – ARROW CUP WHEEL

- Best Quality
- Aggressive segments design for coating removal

Item #	Specs
CAWR70P1	7" x 5/8"-11, 10 segments



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CUP WHEELS

CPDRCW SERIES – PCD

- ¼ round PCD
- Good for thick epoxy coating removal
- Fast removal

Item #	Specs
CPDRCW50-4H	5" PCD cup wheel, 4 PCD segments, 7/8"-5/8"
CPDRCW70-6H	7" PCD cup wheel, 6 PCD segments, 7/8"-5/8"

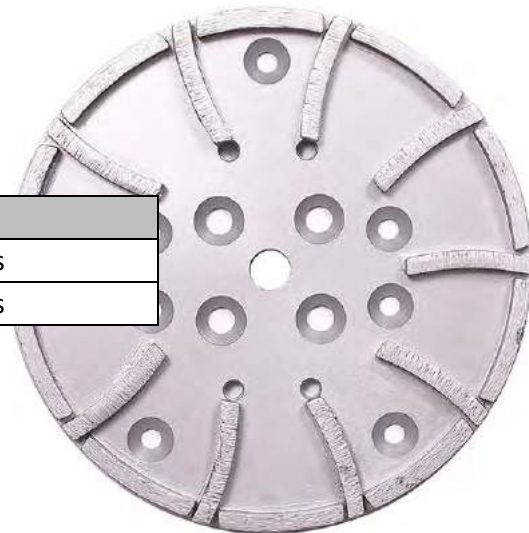


GRINDING DISC

CWGP SERIES

- 10 inch grinding disc
- Good for concrete removal and leveling
- Fits on EDCO, Husqvarna, and Blastrac

Item #	Specs
CWGP100/10P	10" grinding disc head, 10 segments
CWGP100/20P	10" grinding disc head, 20 segments



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CCT SERIES

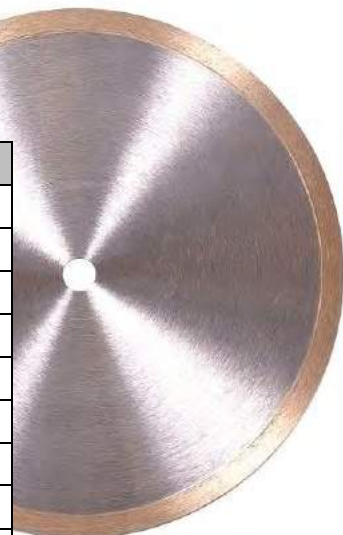
- Good quality
- Continuous rim blade for ceramic and porcelain
- Wet cutting

Item #	Specs	Segment Height
CCT40D	4" x .060" x 7/8"-5/8"	8mm
CCT45D	4.5" x .060" x 7/8"-5/8"	8mm
CCT50D	5" x .060" x 7/8"-5/8"	8mm
CCT60X	6" x .060" x 5/8"	10mm
CCT70X	7" x .060" x 5/8"	10mm
CCT70C	7" x .060" x 5/8"	7mm
CCT80X	8" x .060" x 5/8"	10mm
CCT10X	10" x .060" x 5/8"	10mm
CCT10C	10" x .060" x 5/8"	7mm
CCT12X	12" x .080" x 1"	10mm

**CCT –P SERIES**

- Best quality
- Continuous rim blade for ceramic and porcelain
- Fast cutting with minimum chipping
- Wet cutting

Item #	Specs	Segment Height
CCT40DP	4" x .060" x 7/8"-5/8"	8mm
CCT45DP	4.5" x .060" x 7/8"-5/8"	8mm
CCT50DP	5" x .060" x 7/8"-5/8"	8mm
CCT70XP	7" x .060" x 5/8"	10mm
CCT70CP	7" x .060" x 5/8"	7mm
CCT80XP	8" x .060" x 5/8"	10mm
CCT10XP	10" x .060" x 5/8"	10mm
CCT10CP	10" x .060" x 5/8"	7mm
CCT12XP	12" x .080" x 1"	10mm
CCT14XP	14" x .090" x 1"	10mm

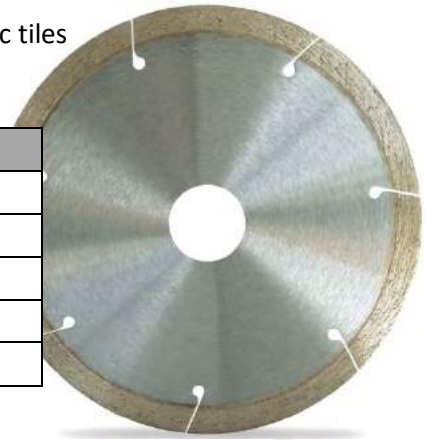


■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CCTR SERIES – RAZOR BLADE

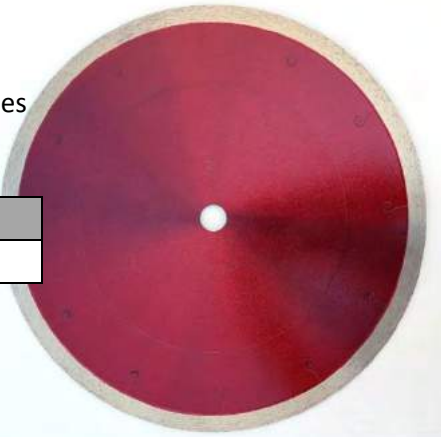
- Best quality
- Laser cut slots to reduce vibrations during cutting
- Very fast cut with minimum chipping for porcelain and ceramic tiles
- Wet cutting

Item #	Specs	Segment Height
CCTR40CP	4" x .060" x 5/8"	7mm
CCTR70CP	7" x .060" x 5/8"	7mm
CCTR80CP	8" x .060" x 5/8"	7mm
CCTR10CP	10" x .060" x 5/8"	7mm
CCTR10XP	10" x .060" x 5/8"	10mm

**CCT-RH SERIES**

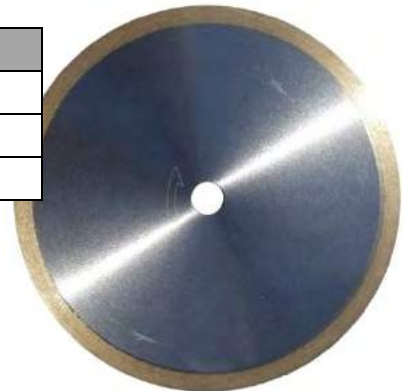
- Best quality
- Thin kerf Reinforced hub continuous rim blade
- Very fast cutting with minimum to no chipping on porcelain tiles
- Wet cutting

Item #	Specs	Segment Height
CCT10XP-RH	10" x .048" x 5/8"	10mm

**CCTD SERIES – DRY CUTTING TILE**

- Good quality
- Good for ceramic and porcelain tile
- Dry cutting

Item #	Specs	Segment Height
CCTD45B	4.5" x .060" x 7/8"-5/8"	6mm
CCTD50B	5" x .060" x 7/8"-5/8"	6mm
CCTD70C	7" x .060" x DM7/8"-5/8"	7mm

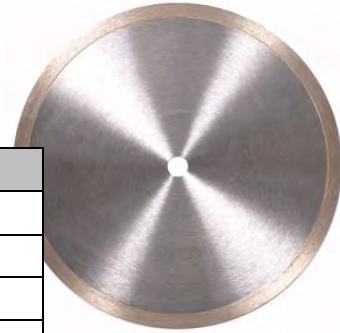


■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

CCG SERIES – GLASS TILE BLADE

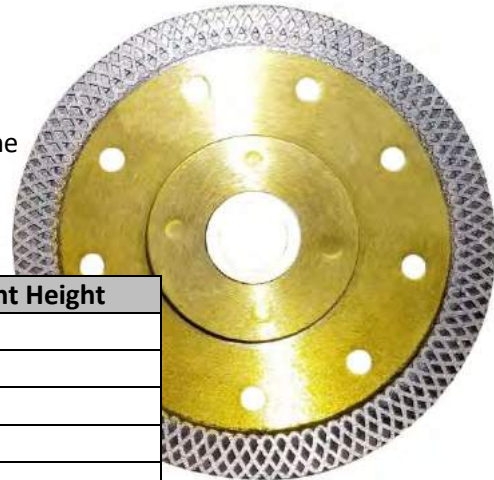
- Best quality
- Good for glass tile application
- Wet cutting

Item #	Specs	Segment Height
CCG40C	4" x .060 x 7/8-5/8	7mm
CCG70C	7" x .060 x 5/8	7mm
CCG80C	8" x .060 x 5/8	7mm
CCG10C	10" x .060 x 5/8	7mm

**CTGM SERIES – TURBO MESH**

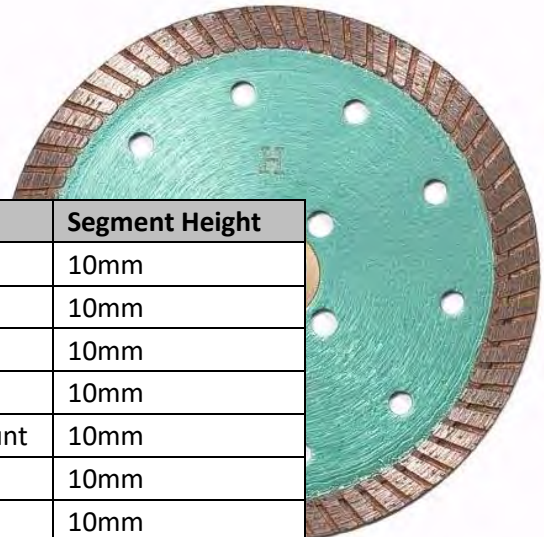
- Good quality
- Turbo mesh design for fast cooling
- Good for porcelain tiles, ceramic tiles, granite, & stone
- Dry and wet cutting
- Thin-kerf with Reinforced core

Item #	Description	Segment Height
CTGM40X	4" x .048" x 7/8"-5/8"	10mm
CTGM45X	4.5" x .048" x 7/8"-5/8"	10mm
CTGM50X	5" x .048" x 7/8"-5/8"	10mm
CTGM70X	7" x .060" x 7/8"-5/8"	10mm
CTGM10X	10" x .060" x 5/8"	10mm

**CTG SERIES – TURBO GRANITE**

- Good quality
- Dry and wet cutting for granite and stones

Item #	Specs	Segment Height
CTG40XH	4" x .070" x 7/8"-5/8" w/ Flush Mount	10mm
CTG45XH	4.5 x .070" x 7/8"-5/8" w/ Flush Mount	10mm
CTG50XH	5" x .070" x 7/8"-5/8" w/ Flush Mount	10mm
CTG60XH	6" x .080" x 7/8"-5/8" w/ Flush Mount	10mm
CTG70XH	7" x .090" x DM7/8"-5/8" w/ Flush Mount	10mm
CTG80XH	8" x .090" x DM7/8"-5/8"	10mm
CTG14XH	14" x .125" x 1"-20mm	10mm



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.

STONE CUP WHEEL

CAWG SERIES

- Turbo cup wheel
- Good for granite and stone materials

Item #	Specs	Grits
CAWG40F	4" x 5/8" -11	Fine
CAWG40M	4" x 5/8" -11	Medium
CAWG40C	4" x 5/8" -11	Coarse
CAWG60F	6" x 5/8" -11	Fine
CAWG60M	6" x 5/8" -11	Medium
CAWG60C	6" x 5/8" -11	Coarse
CAWG70F	7" x 5/8" -11	Fine
CAWG70M	7" x 5/8" -11	Medium
CAWG70C	7" x 5/8" -11	Coarse



■ The other sizes and specifications of diamond blades can be supplied by client's requirements.