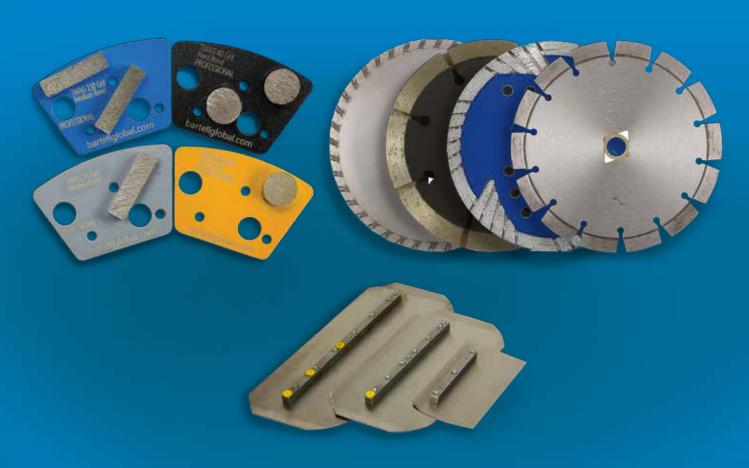
TOOLING & CONSUMABLES

PRODUCT DIRECTORY

DIAMOND BLADES • DIAMOND TOOLING • TROWEL ACCESSORIES • TERMINATOR ACCESSORIES CAGES & CUTTERS • CORE BITS • CHEMICALS





WWW.BARTELLGLOBAL.COM

THE BARTELL FAMILY OF COMPANIES HISTORY



THE INTRODUCTION OF THE BARTELL FAMILY OF COMPANIES



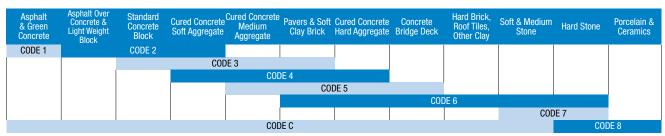








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Canada / Int: +1 905 364 4200 USA: +1 732 566 5400 Europe: +44 (0)1673 860709 Canada / Int: +1 905 364 4200 USA: +1 732 566 5400

Europe: +44 (0)1673 860709

Canada: +1 905 364 4200 USA: +1 905 364 4200 Europe / Int: +44 (0)1673 860709 Canada: +1 905 364 4200 USA / Int: +1 425 405 9100 Europe: +44 (0)1673 860709 Bartell turbo blades are available in both general purpose bonds, and bonds for stone cutting. With five different quality levels to choose from, you know you'll find the right blade for your budget and application.



ECONOMY & VALUE BTS 1 & 2 SERIES

SINTERED ATTACHMENT

| | ٨ | voile | hla | e Sizes | COI | CODE 3 | | |
|-------|---|-------|-----|----------------|-----------|-----------|--|--|
| | ^ | valia | lUI | 5 01263 | Part # | Part # | | |
| 4" | Х | .07 | Χ | 7/8 - 5/8" | 4BTS1.3 | 4BTS2.3 | | |
| 41/2" | Χ | .07 | Х | 7/8 - 5/8" | 412BTS1.3 | 412BTS2.3 | | |
| 5" | Χ | .07 | Х | 7/8 - 5/8" | 5BTS1.3 | 5BTS2.3 | | |
| 6" | Χ | .07 | Х | 7/8 - 5/8" | 6BTS1.3 | 6BTS2.3 | | |
| 7" | Χ | .07 | Х | 5/8" Universal | 7BTS1.3 | 7BTS2.3 | | |
| 8" | Χ | .07 | Х | 5/8" Universal | 8BTS1.3 | 8BTS2.3 | | |
| 9" | Χ | .08 | Χ | 5/8" Universal | 9BTS1.3 | - | | |
| 10" | Χ | .08 | Х | 5/8" Universal | 10BTS1.3 | 10BTS2.3 | | |
| 12" | Χ | .08 | Χ | 1" - 20mm | 12BTM1.3 | 12BTM2.3 | | |
| 14" | Χ | .08 | Х | 1" - 20mm | 14BTM1.3 | 14BTM2.3 | | |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick

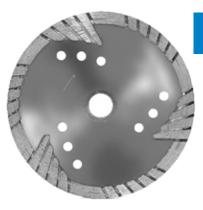


STANDARD QUALITY BTS 3 SERIES

SINTERED ATTACHMENT SEGMENT HEIGHT 8MM

| | Α | CODE 3 | | | |
|-------|---|--------|---|----------------|-----------|
| | А | Part # | | | |
| 4" | Х | .07 | Х | 7/8 - 5/8" | 4BTS3.3 |
| 41/2" | Χ | .07 | Х | 7/8 - 5/8" | 412BTS3.3 |
| 5" | Χ | .07 | Χ | 7/8 - 5/8" | 5BTS3.3 |
| 6" | Χ | .07 | Х | 7/8 - 5/8" | 6BTS3.3 |
| 7" | Χ | .07 | Χ | 5/8" Universal | 7BTS3.3 |
| 8" | Χ | .07 | Χ | 5/8" Universal | 8BTS3.3 |
| 9" | Χ | .08 | Χ | 5/8" Universal | 9BTS3.3 |
| 10" | Χ | .08 | Х | 5/8" Universal | 10BTS3.3 |
| 12" | Χ | .08 | Χ | 1" - 20mm | 12BTM3.3 |
| 14" | Χ | .08 | Х | 1" - 20mm | 14BTM3.3 |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



PREMIUM QUALITY BTS 4 SERIES

SINTERED ATTACHMENT SEGMENT HEIGHT 9MM

| | CODE 3 | | | | |
|-----|--------|------|---|----------------|-----------|
| | Part # | | | | |
| 4" | Х | .07 | Х | 7/8 - 5/8" | 4BTS4.3 |
| 4½" | Х | .07 | Х | 7/8 - 5/8" | 412BTS4.3 |
| 5" | Χ | .07 | Х | 7/8 - 5/8" | 5BTS4.3 |
| 6" | Х | .07 | Χ | 7/8 - 5/8" | 6BTS4.3 |
| 7" | Χ | .08 | Χ | 5/8" Universal | 7BTS4.3 |
| 8" | Χ | .08 | Х | 5/8" Universal | 8BTS4.3 |
| 9" | Χ | .09 | Χ | 5/8" Universal | 9BTS4.3 |
| 10" | Х | .09 | Χ | 5/8" Universal | 10BTS4.3 |
| 12" | Χ | .125 | Χ | 1" - 20mm | 12BTM4.3 |
| 14" | Χ | .125 | Х | 1" - 20mm | 14BTM4.3 |
| | | | | | |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



SUPREME QUALITY BTS 5 SERIES

SINTERED ATTACHMENT SEGMENT HEIGHT 8MM

| | Α | CODE 3 | | | |
|-------|---|--------|---|----------------|-----------|
| | | Part # | | | |
| 4" | Χ | .07 | Х | 7/8 - 5/8" | 4BTS5.6 |
| 41/2" | Х | .07 | Χ | 7/8 - 5/8" | 412BTS5.6 |
| 5" | Χ | .07 | Χ | 7/8 - 5/8" | 5BTS5.6 |
| 6" | Χ | .07 | Χ | 7/8 - 5/8" | 6BTS5.6 |
| 7" | Χ | .07 | Χ | 5/8" Universal | 7BTS5.6 |
| 8" | Χ | .07 | Χ | 5/8" Universal | 8BTS5.6 |
| 9" | Χ | .08 | Χ | 5/8" Universal | 9BTS5.6 |
| 10" | Χ | .08 | Χ | 5/8" Universal | 10BTS5.6 |
| 12" | Χ | .125 | Χ | 1" - 20mm | 12BTM5.6 |
| 14" | Χ | .125 | Х | 1" - 20mm | 14BTM5.6 |

CODE 6 APPLICATIONS: Pavers and soft clay brick, Cured concrete hard aggregate, Concrete bridge deck, Hard brick/roof tiles/other clay, Soft/medium/hard stone

Bartell offers 5 quality levels and four different applications of small diameter segmented blades. Segment heights range from 8mm to 12mm giving you great life. We also have both HPS and laser welded blades. With all of these great features, you know that we give you the best selection of price and quality available.



VALUE QUALITY BSS 1 & 2 SERIES

SINTERED ATTACHMENT SEGMENT HEIGHT 10 / 8MM

| | ۸ | voile | hla | e Sizes | CODE 3 | | | |
|-------|---|-------|------|----------------|-----------|-----------|--|--|
| | A | wanc | וטוי | 5 31253 | Part # | Part # | | |
| 4" | Х | .07 | Х | 7/8 - 5/8" | 4BSS1.3 | 4BSS2.3 | | |
| 41/2" | Х | .07 | Х | 7/8 - 5/8" | 412BSS1.3 | 412BSS2.3 | | |
| 5" | Х | .07 | Χ | 7/8 - 5/8" | 5BSS1.3 | 5BSS2.3 | | |
| 6" | Х | .07 | Χ | 7/8 - 5/8" | 6BSS1.3 | 6BSS2.3 | | |
| 7" | Х | .07 | Χ | 5/8" Universal | 7BSS1.3 | 7BSS2.3 | | |
| 8" | Х | .07 | Х | 5/8" Universal | 8BSS1.3 | 8BSS2.3 | | |
| 9" | Χ | .08 | Χ | 5/8" Universal | 9BSS1.3 | - | | |
| 10" | Χ | .08 | Х | 5/8" Universal | 10BSS1.3 | 10BSS2.3 | | |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



STANDARD QUALITY BSS 3 SERIES

LASER ATTACHMENT SEGMENT HEIGHT 7MM

| | Α | CODE 3 | | | |
|-------|---|--------|---|----------------|-----------|
| | А | Part # | | | |
| 4" | Х | .07 | Х | 7/8 - 5/8" | 4BSS3.3 |
| 41/2" | Χ | .07 | Х | 7/8 - 5/8" | 412BSS3.3 |
| 5" | Χ | .07 | Χ | 7/8 - 5/8" | 5BSS3.3 |
| 6" | Χ | .07 | Х | 7/8 - 5/8" | 6BSS3.3 |
| 7" | Χ | .07 | Χ | 5/8" Universal | 7BSS3.3 |
| 8" | Χ | .07 | Х | 5/8" Universal | 8BSS3.3 |
| 9" | Χ | .08 | Χ | 5/8" Universal | 9BSS3.3 |
| 10" | Χ | .08 | Х | 5/8" Universal | 10BSS3.3 |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



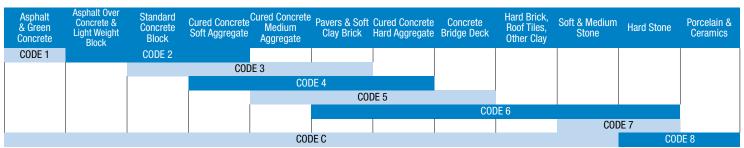
PREMIUM QUALITY BSS 4 SERIES

LASER ATTACHMENT SEGMENT HEIGHT 8.5 - 10MM

| | ٨ | voila | hl | n Cizno | CODE 1 | CODE 5 | CODE X |
|-----------------|---|-------|----|----------------|----------|-----------|-----------|
| Available Sizes | | | | | Part # | Part # | Part # |
| 4" | Χ | .07 | Х | 7/8 - 5/8" | - | 4BSS4.5 | 4BSS4.X |
| 41/2" | Χ | .07 | Х | 7/8 - 5/8" | - | 412BSS4.5 | 412BSS4.X |
| 5" | Χ | .07 | Х | 7/8 - 5/8" | - | 5BSS4.5 | 5BSS4.X |
| 6" | Χ | .07 | Х | 7/8 - 5/8" | - | - | 6BSS4.X |
| 7" | Χ | .08 | Х | 5/8" Universal | - | 7BSS4.5 | 7BSS4.X |
| 8" | Χ | .08 | Х | 5/8" Universal | 8BSS4.1 | - | 8BSS4.X |
| 9" | Χ | .09 | Х | 5/8" Universal | 9BSS4.1 | - | - |
| 10" | Χ | .09 | Х | 5/8" Universal | 10BSS4.1 | - | 10BSS4.X |

CODE 1 APPLICATIONS: Asphalt & Green concrete

CODE 5 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck CODE X APPLICATIONS: Combination blades: Steel, aluminum, stainless steel, fibreglass, composites, commercial



Bartell has taken the most widely used blade type and simplified it for you. All of the blades in the BSM series can be used wet or dry on a multitude of saws. No more looking for separate blades for your cutoff saws, masonry saws or low horse-power street saws. All 12" – 16" BSM series blades are available with a 1" arbor and a 20mm reducer bushing, or add an "M" to the end of the part number for a solid 20mm arbor.



DIY QUALITY

| Available Sizes | CODE 4 |
|------------------------------------|----------------------|
| Avaliable Sizes | Part # |
| 12" x .125 x 1" 14" x .125 x 1" | 12BSM0.4 14BSM0.4 |

CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick



ECONOMY QUALITY

| Available Sizes | CODE 4 | CODE 5 |
|-----------------|----------|----------|
| Available 31265 | Part # | Part # |
| 12" x .125 x 1" | 12BSM1.4 | 12BSM1.5 |
| 14" x .125 x 1" | 14BSM1.4 | 14BSM1.5 |
| 16" x .125 x 1" | 16BSM1.4 | - |

CODE 4 APPLICATIONS: Cured concrete soft/medium/ hard aggregate, Pavers and soft clay brick CODE 5 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck

VALUE QUALITY



| Available Sizes | CODE 1 | CODE 3 | CODE 4 | CODE 5 | CODE 6 |
|-----------------|----------|----------|----------|----------|-----------|
| Available Sizes | Part # |
| 12" x .125 x 1" | 12BSM2.1 | 12BSM2.3 | 12BSM2.4 | 12BSM2.5 | - |
| 14" x .125 x 1" | 14BSM2.1 | 14BSM2.3 | 14BSM2.4 | 14BSM2.5 | 14BSM2.6P |

CODE 1 APPLICATIONS: Asphalt & Green concrete

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick

CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick

CODE 5 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck

CODE 6 APPLICATIONS: Pavers and soft clay brick, Cured concrete hard aggregate, Concrete bridge deck, Hard brick/roof tiles/other clay, Soft/medium/

STANDARD QUALITY



| Available Sizes | CODE 1 | CODE 3 | CODE 4 | CODE 5 | CODE 6 | CODE C |
|-----------------|----------|----------|----------|----------|----------|----------|
| Avallable Sizes | Part # |
| 12" x .125 x 1" | 12BSM3.1 | 12BSM3.3 | 12BSM3.4 | 12BSM3.5 | 12BSM3.6 | 12BSM3.C |
| 14" x .125 x 1" | 14BSM3.1 | 14BSM3.3 | 14BSM3.4 | 14BSM3.5 | 14BSM3.6 | 14BSM3.C |
| 16" x .125 x 1" | 16BSM3.1 | 16BSM3.3 | - | - | - | 16BSM3.C |
| 18" x .125 x 1" | - | 18BSM3.3 | - | - | - | 18BSM3.C |
| 20" x .140 x 1" | - | 20BSM3.3 | - | - | - | - |

CODE 1 APPLICATIONS: Asphalt & Green concrete. CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick. CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick. CODE 5 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck. CODE 6 APPLICATIONS: Pavers and soft clay brick, Cured concrete hard aggregate, Concrete bridge deck, Hard brick/roof tiles/other clay, Soft/medium/hard stone. CODE C APPLICATIONS: Everything from Asphalt to Soft stone.

Bartell has taken the most widely used blade type and simplified it for you. All of the blades in the BSM series can be used wet or dry on a multitude of saws. No more looking for separate blades for your cutoff saws, masonry saws or low horse-power street saws. All 12" – 16" BSM series blades are available with a 1" arbor and a 20mm reducer bushing, or add an "M" to the end of the part number for a solid 20mm arbor.



PREMIUM QUALITY

| Available Sizes | CODE 1 | CODE 2 | CODE 3 | CODE 4 | CODE 5 | CODE 7 |
|-----------------|----------|----------|----------|----------|----------|----------|
| Avaliable 31268 | Part # |
| 12" x .125 x 1" | 12BSM4.1 | 12BSM4.2 | 12BSM4.3 | 12BSM4.4 | 12BSM4.5 | 12BSM4.7 |
| 14" x .125 x 1" | 14BSM4.1 | 14BSM4.2 | 14BSM4.3 | 14BSM4.4 | 14BSM4.5 | 14BSM4.7 |
| 16" x .125 x 1" | 16BSM4.1 | 16BSM4.2 | 16BSM4.3 | 16BSM4.4 | - | - |
| 18" x .140 x 1" | 18BSM4.1 | 18BSM4.2 | 18BSM4.3 | 18BSM4.4 | - | - |
| 20" x .140 x 1" | 20BSM4.1 | 20BSM4.2 | 20BSM4.3 | 20BSM4.4 | - | - |

CODE 1 APPLICATIONS: Asphalt & Green concrete. CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregate. CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick. CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick. CODE 5 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck. CODE 7 APPLICATIONS: Soft/Medium/Hard stone.

SUPREME QUALITY



| Available Sizes | CODE 1 | CODE 3 | CODE 4 | CODE 6 |
|-----------------|----------|----------|----------|----------|
| Available 31263 | Part # | Part # | Part # | Part # |
| 12" x .125 x 1" | 12BSM5.1 | 12BSM5.3 | 12BSM5.4 | 12BSM5.6 |
| 14" x .125 x 1" | 14BSM5.1 | 14BSM5.3 | 14BSM5.4 | 14BSM5.6 |
| 16" x .125 x 1" | 16BSM5.1 | 16BSM5.3 | - | - |
| 18" x .125 x 1" | 18BSM5.1 | 18BSM5.3 | - | - |
| 20" x .125 x 1" | - | 20BSM5.3 | - | - |
| 20" x .140 x 1" | 20BSM5.1 | - | - | - |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick.
CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick
CODE 6 APPLICATIONS: Cured concrete medium & hard aggregate, Pavers and soft clay brick, Concrete bridge deck

CODE 1 APPLICATIONS: Asphalt &

Green concrete.



SPECIALTY PREMIUM QUALITY

| Available Sizes | CODE C | CODE D | CODE X |
|-----------------|----------|----------|----------|
| Available 31265 | Part # | Part # | Part # |
| 12" x .125 x 1" | 12BSM4.C | 12BSM4.D | 12BSM4.X |
| 14" x .125 x 1" | 14BSM4.C | 14BSM4.D | 14BSM4.X |
| 16" x .125 x 1" | 16BSM4.C | 16BSM4.D | 16BSM4.X |
| 18" x .125 x 1" | 18BSM4.C | - | 18BSM4.X |
| 20" x .125 x 1" | 20BSM4.C | - | - |

CODE C APPLICATIONS: Combination blades: Everything from asphalt through soft stone
CODE D APPLICATIONS: Ductile Iron Blades: Specifically for curtile iron pipe. Electroplated silicon carbide core design keeps blade from binding in the cut
CODE X APPLICATIONS: Combination Blades: Steel,
Aluminum, Stainless steel, Fibreglass, Composites,
Commercial roofing

SPECIALTY SUPREME QUALITY



| Available Sizes | CODE C | CODE X |
|-----------------|----------|----------|
| Available 31265 | Part # | Part # |
| 12" x .125 x 1" | 12BSM5.C | 12BSM5.X |
| 14" x .125 x 1" | 14BSM5.C | 14BSM5.X |
| 16" x .125 x 1" | 16BSM5.C | 16BSM5.X |
| 18" x .125 x 1" | 18BSM5.C | - |
| 20" x .125 x 1" | 20BSM5.C | - |
| 24" x .125 x 1" | 24BSM5.C | - |

CODE C APPLICATIONS: Combination blades: Everything from asphalt through soft stone

CODE X APPLICATIONS: Combination Blades: Steel, Aluminum, Stainless steel, Fibreglass, Composites, Commercial roofing

Bartell's BFS series blades are manufactured in the United States and we offer bonds for every application. We stock 12" through 36" diameter, but can build up to 54" diameter with any custom specification available. Recommended for 27hp and above.



STANDARD QUALITY BFS3 SERIES

LASER ATTACHMENT SEGMENT HEIGHT .300"

| Available Sizes | CODE 1 | CODE 2 | CODE 3 | CODE 4 | CODE 5 |
|-----------------|----------|----------|----------|----------|----------|
| | Part # |
| 12" x .125 x 1" | 12BFS3.1 | 12BFS3.2 | 12BFS3.3 | 12BFS3.4 | 12BFS3.5 |
| 14" x .125 x 1" | 14BFS3.1 | 14BFS3.2 | 14BFS3.3 | 14BFS3.4 | 14BFS3.5 |
| 16" x .125 x 1" | 16BFS3.1 | 16BFS3.2 | 16BFS3.3 | 16BFS3.4 | 16BFS3.5 |
| 18" x .125 x 1" | 18BFS3.1 | 18BFS3.2 | 18BFS3.3 | 18BFS3.4 | 18BFS3.5 |
| 20" x .125 x 1" | 20BFS3.1 | 20BFS3.2 | 20BFS3.3 | 20BFS3.4 | 20BFS3.5 |
| 24" x .165 x 1" | 24BFS3.1 | 24BFS3.2 | 24BFS3.3 | 24BFS3.4 | 24BFS3.5 |
| 26" x .165 x 1" | 26BFS3.1 | 26BFS3.2 | 26BFS3.3 | 26BFS3.4 | 26BFS3.5 |
| 30" x .187 x 1" | 30BFS3.1 | 30BFS3.2 | 30BFS3.3 | 30BFS3.4 | 30BFS3.5 |
| 36" x .187 x 1" | 36BFS3.1 | 36BFS3.2 | 36BFS3.3 | 36BFS3.4 | 36BFS3.5 |



PREMIUM QUALITY BFS4 SERIES

LASER ATTACHMENT SEGMENT HEIGHT .400"

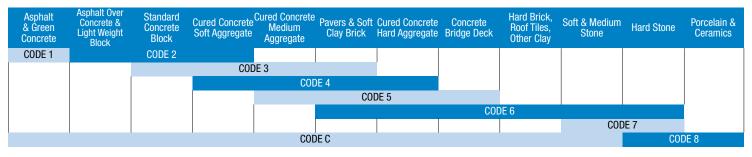
| Available Sizes | CODE 1 | CODE 2 | CODE 3 | CODE 4 | CODE 5 |
|-----------------|----------|----------|----------|----------|----------|
| | Part # |
| 12" x .125 x 1" | 12BSF4.1 | 12BSF4.2 | 12BSF4.3 | 12BSF4.4 | 12BSF4.5 |
| 14" x .125 x 1" | 14BSF4.1 | 14BSF4.2 | 14BSF4.3 | 14BSF4.4 | 14BSF4.5 |
| 16" x .125 x 1" | 16BSF4.1 | 16BSF4.2 | 16BSF4.3 | 16BSF4.4 | 16BSF4.5 |
| 18" x .125 x 1" | 18BSF4.1 | 18BSF4.2 | 18BSF4.3 | 18BSF4.4 | 18BSF4.5 |
| 20" x .125 x 1" | 20BSF4.1 | 20BSF4.2 | 20BSF4.3 | 20BSF4.4 | 20BSF4.5 |
| 24" x .165 x 1" | 24BSF4.1 | 24BSF4.2 | 24BSF4.3 | 24BSF4.4 | 24BSF4.5 |
| 26" x .165 x 1" | 26BSF4.1 | 26BSF4.2 | 26BSF4.3 | 26BSF4.4 | 26BSF4.5 |
| 30" x .187 x 1" | 30BSF4.1 | 30BSF4.2 | 30BSF4.3 | 30BSF4.4 | 30BSF4.5 |



SUPREME QUALITY BFS5 SERIES

LASER ATTACHMENT EGMENT HEIGHT .450"

| Available Sizes | CODE 1 | CODE 2 | CODE 3 | CODE 4 | CODE 5 |
|-----------------|----------|----------|----------|----------|----------|
| | Part # |
| 12" x .125 x 1" | 12BFS5.1 | 12BFS5.2 | 12BFS5.3 | 12BFS5.4 | 12BFS5.5 |
| 14" x .125 x 1" | 14BFS5.1 | B14FS5.2 | B14FS5.3 | B14FS5.4 | B14FS5.5 |
| 16" x .125 x 1" | 16BFS5.1 | 16BFS5.2 | 16BFS5.3 | 16BFS5.4 | 16BFS5.5 |
| 18" x .125 x 1" | 18BFS5.1 | 18BFS5.2 | 18BFS5.3 | 18BFS5.4 | 18BFS5.5 |
| 20" x .125 x 1" | 20BFS5.1 | 20BFS5.2 | 20BFS5.3 | 20BFS5.4 | 20BFS5.5 |
| 24" x .165 x 1" | 24BFS5.1 | 24BFS5.2 | 24BFS5.3 | 24BFS5.4 | 24BFS5.5 |
| 26" x .165 x 1" | 26BFS5.1 | 26BFS5.2 | 26BFS5.3 | 26BFS5.4 | 26BFS5.5 |
| 30" x .187 x 1" | 30BFS5.1 | 30BFS5.2 | 30BFS5.3 | 30BFS5.4 | 30BFS5.5 |
| 36" x .187 x 1" | 36BFS5.1 | 36BFS5.2 | 36BFS5.3 | 36BFS5.4 | 36BFS5.5 |



Bartell Tile and Stone blades are available in both continuous rim and serrated, from 4" through 14".



DRY TILE BLADES

| | | QUALITY 2 |
|-----|---------------|-----------|
| Ava | ilable Sizes | CODE 8 |
| | | Part # |
| 4" | x .060 x 5/8" | 4BCS2.8 |
| 4½" | x .060 x 5/8" | 412BCS2.8 |
| 6" | x .060 x 5/8" | 6BCS2.8 |
| 7" | x .060 x 5/8" | 7BCS2.8 |
| 8" | x .060 x 5/8" | 8BCS2.8 |
| 10" | x .060 x 5/8" | 10BCS2.8 |

CODE 8 APPLICATIONS: Hard Stone, Porcelain and ceramics



WET TILE BLADES

| | QUALITY 3 |
|-------------------|-----------|
| Available Sizes | CODE 8 |
| | Part # |
| 4" x .060 x 5/8" | 4BCS3.8 |
| 4½" x .060 x 5/8" | 412BCS3.8 |
| 6" x .060 x 5/8" | 6BCS3.8 |
| 7" x .060 x 5/8" | 7BCS3.8 |
| 8" x .060 x 5/8" | 8BCS3.8 |
| 10" x .060 x 5/8" | 10BCS3.8 |

CODE 8 APPLICATIONS: Hard Stone, Porcelain and ceramics



WET PORCELAIN BLADES

| | QUALITY 4 |
|-------------------|-----------|
| Available Sizes | CODE 8 |
| | Part # |
| 4" x .060 x 5/8" | 4BCM4.8 |
| 6" x .060 x 5/8" | 412BCM4.8 |
| 7" x .060 x 5/8" | 6BCM4.8 |
| 8" x .060 x 5/8" | 7BCM4.8 |
| 10" x .060 x 5/8" | 8BCM4.8 |
| 12" x .080 x 1" | 10BCM4.8 |
| 14" x .080 x 1" | 14BCM4.8 |

CODE 8 APPLICATIONS: Hard Stone, Porcelain and ceramics

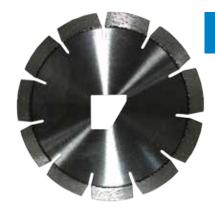


WET GLASS BLADES

| | | QUALITY 5 |
|-----|---------------|-----------|
| Ava | ilable Sizes | CODE 8 |
| | | Part # |
| 4" | x .050 x 5/8" | 4BCS5.9 |
| 7" | x .050 x 5/8" | 7BCS5.9 |
| 8" | x .060 x 5/8" | 8BCS5.9 |
| 10" | x .050 x 5/8" | 10BCS5.9 |
| 12" | x .060 x 1" | 12BCS5.9 |

CODE 8 APPLICATIONS: Hard Stone, Porcelain and ceramics

Indy-Cutt Diamond Blades are designed for cutting green concrete with Soft-Cut® brand concrete saws. Our high quality blades incorporate a laser welded design and double roll tensioning for the cleanest cut available.



INDY-CUTT GREEN CONCRETE

| Available Sizes | Part # | Available Sizes | Part # |
|---|--|--|--|
| 5" x .080 5½" x .080 6" x .095 8" x .095 | 5BEE41C 512BEE41C 6BEE41C 8BEE41C | 13½" x .125 13½" x .250 14" x .125 14" x .250 | 1312BEE41C 1312250BEE41C 14BEE41C 14250BEE41C |
| 10" x .095 10" x .250 12" x .125 | 10BEE41C B10250EE41C 12BEE41C | | |

INDY-CUTT





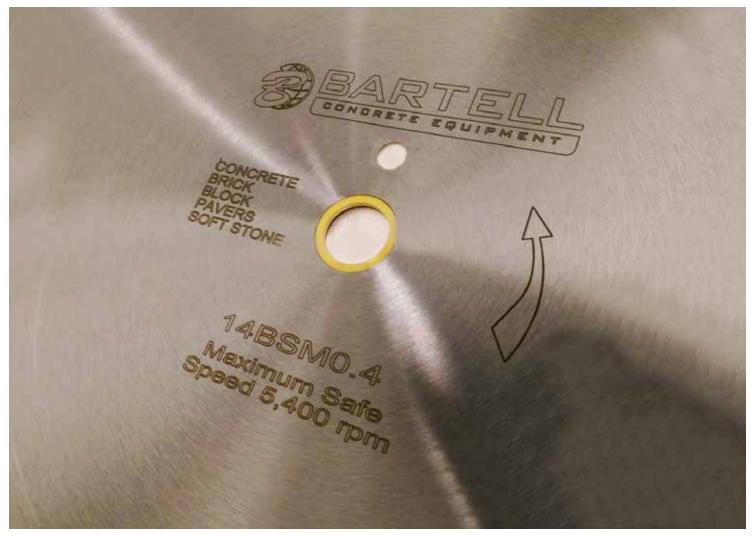


Offering a unique form of private labeling for our dealers

Laser Engraving:

Have your company's logo, address, phone number, fax number, email address, and other items precisely engraved onto the blade, giving your blade product the utmost in customization.





More than 50% of the cost of a re-pointing job is labor related. The right tuck point blade can reduce up to 40% of the grinding time. Bartell offers 5 different types of tuck point blades to give you the best combination of speed and life.



ECONOMY TUCK POINT

| Available Sizes | QUALITY 1 CODE 2 Part # |
|-----------------|-------------------------------|
| 4" x 7/8" | 4BTP1.2 |
| 4½" x 7/8" | 412BTP1.2 |
| 5" x 7/8" | 5BTP1.2 |
| 7" x 7/8" | 7BTP1.2 |

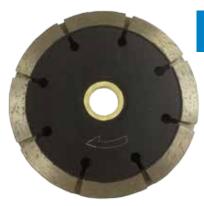
CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregate



VALUE TUCK POINT

| | QUALITY 2 |
|-----------------|-----------|
| Available Sizes | CODE 2 |
| | Part # |
| 4" x 7/8" | 4BTP2.2 |
| 4½" x 7/8" | 412BTP2.2 |
| 5" x 7/8" | 5BTP2.2 |
| 7" x 7/8" | 7BTP2.2 |

CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregate



STANDARD TUCK POINT

| | QUALITY 3 |
|------------------------------|--------------|
| Available Sizes | CODE 2 |
| | Part # |
| 4" x .250" Twin Tuck Point | 4BTP3.2 |
| 4" x .375" Triple Tuck Point | 4375BTP3.2 |
| 4½"x .250" Twin Tuck Point | 412BTP3.2 |
| 4½"x .375" Triple Tuck Point | 412375BTP3.2 |
| 5" x .250" Twin Tuck Point | 5BTP3.2 |
| 5" x .375" Triple Tuck Point | 5375BTP3.2 |
| 7" x .250" Twin Tuck Point | 7BTP3.2 |
| 7" x .375" Triple Tuck Point | 7375BTP3.2 |

CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregate



SUPREME TUCK POINT

| | QUALITY 5 |
|-----------------|-----------|
| Available Sizes | CODE 2 |
| | Part # |
| 4" x 7/8" | 4BTP5.2 |
| 4½" x 7/8" | 412BTP5.2 |
| 5" x 7/8" | 5BTP5.2 |
| 7" x 7/8" | 7BTP5.2 |

CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregate

Bartell V-Shaped crack chasers are available in ¼", 3/8" and ½" segment widths, and are offered in both threaded and open arbor.



STANDARD V-SEGMENT

| | QUALITY 3 |
|-----------------------|-----------|
| Available Sizes | CODE 3 |
| | Part # |
| 4" x 1/4 x 7/8 - 5/8" | 414CCV2.3 |
| 4" x 3/8 x 7/8 - 5/8" | 438CCV2.3 |
| 5" x ¼ x 7/8 - 5/8" | 514CCV2.3 |
| 5" x 3/8 x 7/8 - 5/8" | 538CCV2.3 |
| 7" x ¼ x 7/8 - 5/8" | 714CCV2.3 |
| 7" x 3/8 x 7/8 - 5/8" | 738CCV2.3 |
| 8" x 1/4 x 7/8 - 5/8" | 814CCV2.3 |
| 8" x 3/8 x 7/8 - 5/8" | 838CCV2.3 |

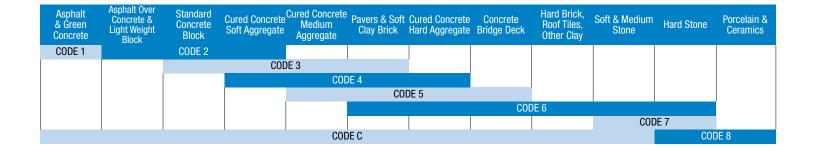
CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft and medium aggregate, Pavers and soft clay brick



PREMIUM V-SEGMENT

| | QUALITY 4 |
|-----------------------|-----------|
| Available Sizes | CODE 3 |
| | Part # |
| 4" x 3/8 x 7/8 - 5/8" | 438CCV3.3 |
| 4" x ½ x 7/8 - 5/8" | 412CCV3.3 |
| 5" x 3/8 x 7/8 - 5/8" | 538CCV3.3 |
| 5" x ½ x 7/8 - 5/8" | 512CCV3.3 |
| 7" x 3/8 x 7/8 - 5/8" | 738CCV3.3 |
| 7" x ½ x 7/8 - 5/8" | 712CCV3.3 |
| 8" x 3/8 x 7/8 - 5/8" | 838CCV3.3 |
| 8" x ½ x 7/8 - 5/8" | 812CCV3.3 |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft and medium aggregate, Pavers and soft clay brick



Choose from 4 different cup designs and four different quality levels to fit all of your grinding needs. Cup wheels are available in 4" through 7" diameters



SINGLE ROW CUP WHEEL

| | | QUALITY 2 |
|--------|------------|------------|
| Availa | able Sizes | CODE 3 |
| | | Part # |
| 4" : | x 7/8" | 4CSS2.3 |
| 4" | x 5/8"-11 | 4CSS2.3T |
| 4½" | x 7/8" | 412CSS2.3 |
| 4½" | x 5/8"-11 | 412CSS2.3T |
| 5" 2 | x 7/8" | 5CSS2.3 |
| 5" : | x 5/8"-11 | 5CSS2.3T |
| 7" : | x 7/8" | 7CSS2.3 |
| 7" : | x 5/8"-11 | 7CSS2.3T |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



DOUBLE ROW CUP WHEEL

| | QUALITY 1 | QUALITY 2 | QUALITY 4 |
|-----------------|-----------|------------|------------|
| | QUALITY | QUALITY Z | QUALITY 4 |
| Available Sizes | CODE 3 | CODE 3 | CODE 3 |
| | Part # | Part # | Part # |
| 4" x 7/8" | 4CDS1.3 | 4CDS2.3 | 4CDS4.3 |
| 4" x 5/8"-11 | 4CDS1.3T | 4CDS2.3T | 4CDS4.3T |
| 4½" x 7/8" | - | 412CDS2.3 | 412CDS4.3 |
| 4½" x 5/8"-11 | - | 412CDS2.3T | 412CDS4.3T |
| 5" x 7/8" | - | 5CDS2.3 | - |
| 5" x 5/8"-11 | - | 5CDS2.3T | - |
| 7" x 7/8" | 7CDS1.3 | 7CDS2.3 | 7CDS4.3 |
| 7" x 5/8"-11 | 7CDS1.3T | 7CDS2.3T | 7CDS4.3T |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



T-SEGMENT CUP WHEEL

| | | | QUALITY 4 |
|-------|-----|-----------|------------|
| Avai | lat | ole Sizes | CODE 3 |
| | | | Part # |
| 4" | Χ | 7/8" | 4CTS4.3 |
| 4" | Х | 5/8"-11 | 4CTS4.3T |
| 4½" | Χ | 7/8" | 412CTS4.3 |
| 41/2" | Χ | 5/8"-11 | 412CTS4.3T |
| 5" | Χ | 7/8" | 5CTS4.3 |
| 5" | Χ | 5/8"-11 | 5CTS4.3T |
| 7" | Χ | 7/8" | 7CTS4.3 |
| 7" | Χ | 5/8"-11 | 7CTS4.3T |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



SEGMENTED TURBO

| | QUALITY 2 | | QUALITY 4 |
|-------------------------|------------|--------------------------|------------|
| Available Sizes | CODE 3 | Available Sizes | CODE 3 |
| | Part # | | Part # |
| 4" x 7/8" 8 Segment | 4CST2.3 | 4" x 7/8" 14 Segment | 4CST3.3 |
| 4" x 5/8"-11 8 Segment | 4CST2.3T | 4" x 5/8"-11 14 Segment | 4CST3.3T |
| 4½" x 7/8" 9 Segment | 412CST2.3 | 4½" x 7/8" 15 Segment | 412CST3.3 |
| 4½" x 5/8"-11 9 Segment | 412CST2.3T | 4½" x 5/8"-11 15 Segment | 412CST3.3T |
| 7" x 7/8" 12 Segment | 7CST2.3 | 7" x 7/8" 24 Segment | 7CST3.3 |
| 7" x 5/8"-11 12 Segment | 7CST2.3T | 7" x 5/8"-11 24 Segment | 7CST3.3T |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick Bartell Diablox grinding blocks and diamond discs are used on low rpm single and dual disc floor grinders. Diablox are a great alternative to stones because of production rates and cost.



10" GRINDING DISCS

| | QUALITY 4 | QUALITY 4 | QUALITY 5 |
|-------------------|-----------|-----------|-----------|
| Available Sizes | CODE 1 | CODE 3 | CODE 3 |
| | Part # | Part # | Part # |
| 20 Segment 4 Bolt | 10GDS4.1 | 10GDS4.3 | 10GDS5.3 |

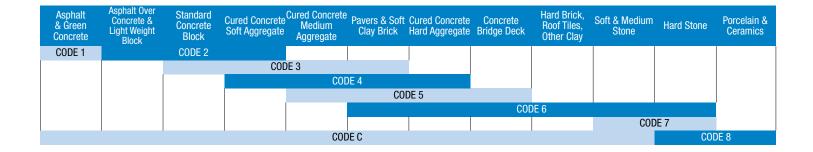
CODE 1 APPLICATIONS: Asphalt & Green concrete
CODE 3 APPLICATIONS: Standard
concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



4" GRINDING BLOCKS

| | QUALITY 4 | QUALITY 4 |
|-----------------------------|-----------|-----------|
| Available Sizes | CODE 1 | CODE 3 |
| | Part # | Part # |
| 4" x 2" x 2" Grinding Block | DBX4.1 | DBX4.3 |
| 4.3 Replacement Plate | - | DBX4.3RP |
| Wood Wedge - All blocks | - | - |

CODE 1 APPLICATIONS: Asphalt & Green concrete CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft & medium aggregate, Pavers and soft clay brick



PREMIUM GRADE 10 SEGMENT



Description

Premium grade 250mm 10 segment (blue) 6401

Economical removal of most types of adhesives and surface contaminants. Excellent for using on rougher surfaces as a

SUPER AGGRESSIVE 10 SEGMENT



Description

Super aggressive 250mm 10 segment (red)

Segments manufactured with coarse grit. Designed for the removal of S/L and epoxy coatings in a commercially viable way. Can be used for the majority of aggressive grinding applications and will give extended wear on heads.

PREMIUM GRADE 16 SEGMENT FINE



Description

Premium grade 250mm 16 segment fine (purple)

For second stage grinding/finishing of cementitious, polyurethane and epoxy terrazzo, decorative concrete and terrazzo tiles. Removes grinding marks from first stage leaving a smooth flat finish.

PREMIUM GRADE 16 SEGMENT BUTTON HEAD



Description

Premium grade 250mm 16 segment button head (blue) Part #

For the removal of thicker adhesive on sand/ cement screed whether open or closed. Will cope with large volume areas in a cost effective manner. To be used with softer elastomeric and thin film coatings.

STANDARD GRADE 16 SEGMENT



Description

Standard grade 250mm 16 segment (yellow)

Economical grinding of concrete in preparation for follow on coatings. Excellent cost per square metre.

PREMIUM GRADE 16 SEGMENT



Description

Premium grade 250mm 16 segment (blue) Part #

Removal and grinding of most types of concrete floor in preparing for follow on coatings. General all-purpose head for most grinding works.

PREMIUM GRADE 16 SEGMENT SOFT BOND



Description

Premium grade 250mm 16 segment soft bond (grey) Part # 6403B

Same application as 6403 standard grade but segments will not glaze up on hard surfaces such as PF concrete with surface hardeners.

PREMIUM GRADE 16 SEGMENT HARD BOND

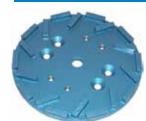


Description

Premium grade 250mm 16 segment hard bond (black) Part #

Economical removal of most types of adhesives and surface contaminants. Excellent for using on rougher surfaces as a first grind.

PREMIUM GRADE 20 SEGMENT



Description

Premium grade 250mm 20 segment (blue) Part #

Fast removal and grinding of most types of plain and painted concrete floors. Will key floors for coatings, removal of high spots, lip edges, etc. Suitable for first and second stage grinding of terrazzo and aggregated seamless floors.

CONCRETE & MASONRY BIT ADAPTERS

Our wet core bit designs both feature laser welded segments for safety. The CBW2.4 series offers a unique concave edge design for fast starting. The CBW3.4 series has a serrated segment for fast drilling, and has a threaded cap so you can add 12" tube extensions for deeper drilling. Dry Masonry Bits are available from 1"- 6" diameter. Bartell's CDB3.2 series bits are made for drilling dry through brick or block but not concrete. Instead, the Mongoose design has been drilling through reinforced concrete, brick, pavers and block since 2006. Utilizing high rpm and low torque, the Mongoose will drill dry where conventional bits won't.



STANDARD QUALITY CBW2 SERIES

LASER ATTACHMENT SEGMENT HEIGHT 8MM

| Available Sizes | QUALITY 2 CODE 4 Part # | Available Sizes | QUALITY 2 CODE 4 Part # |
|---------------------|-------------------------------|--------------------|-------------------------------|
| 1" x 5/8"-11 thd | 1CBW2.4 | 4" x 1¼" -7 thd | 4CBW2.4 |
| 1 1/8"x 5/8"-11 thd | 118CBW2.4 | 4½"x 1¼" -7 thd | 412CBW2.4 |
| 1¼" x 5/8"-11thd | 114CBW2.4 | 5" x 1¼" -7 thd | 5CBW2.4 |
| 1½" x 5/8" -11thd | 112CBW2.4 | 6" x 1¼" -7 thd | 6CBW2.4 |
| 2" x 1¼" -7 thd | 2CBW2.4 | 7" x 1¼" -7 thd | 7CBW2.4 |
| 2½" x 1¼" -7 thd | 212CBW2.4 | 8" x 11/4" -7 thd | 8CBW2.4 |
| 3" x 1¼" -7 thd | 3CBW2.4 | 9" x 11/4" -7 thd | 9CBW2.4 |
| 3½" x 1¼" -7 thd | 312CBW2.4 | 10" x 11/4" -7 thd | 10CBW2.4 |

| | QUALITY 2 |
|--------------------|-----------|
| Available Sizes | CODE 4 |
| | Part # |
| 12" x 11/4" -7 thd | 12CBW2.4 |
| 14" x 1¼" -7 thd | 14CBW2.4 |

CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick



PREMIUM QUALITY CBW3 SERIES

LASER ATTACHMENT SEGMENT HEIGHT 8MM

| | QUALITY 3 | | QUALITY 2 |
|-------------------|-----------|------------------|-----------|
| Available Sizes | CODE 4 | Available Sizes | CODE 4 |
| | Part # | | Part # |
| 1" x 5/8"-11 thd | 1CBW3.4 | 5" x 1¼" -7 thd | 5CBW3.4 |
| 1½"x 5/8"-11 thd | 112CBW3.4 | 6" x 1¼" -7 thd | 6CBW3.4 |
| 2" x 11/4" -7 thd | 2CBW3.4 | 7" x 1¼" -7 thd | 7CBW3.4 |
| 2½"x 1¼" -7 thd | 212CBW3.4 | 8" x 1¼" -7 thd | 8CBW3.4 |
| 3" x 11/4" -7 thd | 3CBW3.4 | 9" x 1¼" -7 thd | 9CBW3.4 |
| 3½"x 1¼" -7 thd | 312CBW3.4 | 10" x 1¼" -7 thd | 10CBW3.4 |
| 4" x 11/4" -7 thd | 4CBW3.4 | 12" x 1¼" -7 thd | 12CBW3.4 |
| 4½"x 1¼" -7 thd | 412CBW3.4 | 14" x 1¼" -7 thd | 14CBW3.4 |

CODE 4 APPLICATIONS: Cured concrete soft/medium/hard aggregate, Pavers and soft clay brick



STANDARD QUALITY CBD3 SERIES

LASER ATTACHMENT SEGMENT HEIGHT 8MM

| | QUALITY 3 | | QUALITY 2 |
|---------------------|-----------|-------------------|-----------|
| Available Sizes | CODE 2 | Available Sizes | CODE 2 |
| | Part # | | Part # |
| 1" x 5/8"-11 thd | 1CBD3.2 | 5" x 5/8" -11 thd | 5CBD3.2 |
| 1½"x 5/8"-11 thd | 112CBD3.2 | 6" x 5/8" -11 thd | 6CBD3.2 |
| 2" x 5/8"-11thd | 2CBD3.2 | | |
| 21/2" x 5/8"-11 thd | 212CBD3.2 | | |
| 3" x 5/8"-11 thd | 3CBD3.2 | | |
| 3½"x 5/8"-11 thd | 312CBD3.2 | | |

4CBD3.2

412CBD3.2

CODE 2 APPLICATIONS: Asphalt over concrete, Light weight block, Standard concrete block, Cured concrete soft aggregation



3½" x 5/8"-11 thd 4" x 5/8"-11 thd

4½"x 5/8"-11 thd



| | QUALITY 2 | | QUALITY 2 |
|--------------------|------------|--------------------|------------|
| Available Sizes | CODE 4 | Available Sizes | CODE 4 |
| 01200 | Part # | 01200 | Part # |
| 1" | 1CBD5.4S | 2¾" | 234CBD5.45 |
| 11/4" | 114CBD5.4S | 3" | 3CBD5.4S |
| 1½" | 112CBD5.4S | 3½" | 312CBD5.45 |
| 1¾" | 134CBD5.4S | 4" | 4CBD5.4S |
| 2" | 2CBD5.4S | 41/2" | 412CBD5.45 |
| 21/4" | 214CBD5.4S | 5" | 5CBD5.4S |
| 2½" | 212CBD5.4S | 6" | 6CBD5.4S |
| | | | |

CODE 4 APPLICATIONS: Cured concrete soft/medium/ hard aggregate, Pavers and soft clay brick

CORE BIT ADAPTERS & EXTENSIONS

| [| Part # | |
|---------------------|--------------------------------|---------|
| Adapter, Increasing | 5/8"-11 female to 11/4-7 male | Al58114 |
| Adapter, Reducing | 11/4"-7 female to 5/8"-11 male | AR11456 |
| Extension | 5/8"-11 x 6" | E586 |
| Extension | 1¼"-7 x 6" | E1146 |
| Extension | 5/8"-11 x 12" | E5812 |
| Extension | 1¼"-7 x 12" | F11412 |

Great for drilling anchor or pass through holes in granite and marble counter tops and slabs.



STEM DRILL BITS

WET USE ONLY 3/8" STEM

| | QUALITY 3 |
|-----------------|-----------|
| Available Sizes | CODE 7 |
| | Part # |
| 3/16" | 316DBS3.7 |
| 1/4" | 14DBS3.7 |
| 5/16" | 516DBS3.7 |
| 3/8" | 38DBS3.7 |
| 7/16" | 716DBS3.7 |
| 1/2" | 12DBS3.7 |
| 9/16" | 916DBS3.7 |
| 5/8" | 58DBS3.7 |
| 3/4" | 34DBS3.7 |

CODE 7 APPLICATIONS: Soft, medium, and hard stone



THREADED DRILL BITS

| | QUALITY 3 |
|-----------------|-----------|
| Available Sizes | CODE 7 |
| | Part # |
| 3/16" | 316DBS3.7 |
| 1/4" | 14DBS3.7 |
| 5/16" | 516DBS3.7 |
| 3/8" | 38DBS3.7 |
| 7/16" | 716DBS3.7 |
| 1/2" | 12DBS3.7 |
| 9/16" | 916DBS3.7 |
| 5/8" | 58DBS3.7 |
| 3/4" | 34DBS3.7 |

CODE 7 APPLICATIONS: Soft, medium, and hard stone



CONTINUOUS STEM MOUNT HOLE SAWS

| Available Sizes | QUALITY 3 CODE 7 Part # | Available Sizes | QUALITY 3 CODE 7 Part # |
|-----------------|-------------------------|-----------------|-------------------------------|
| 5/8" | 58HSS3.7 | 1 3/4" | 134HSS3.7 |
| 3/4" | 34HSS3.7 | 1 7/8" | 178HSS3.7 |
| 7/8" | 78HSS3.7 | 2" | 2HSS3.7 |
| 1" | 1HSS3.7 | | |
| 1 1/8" | 118HSS3.7 | | |
| 1 1/4" | 114HSS3.7 | | |

CODE 7 APPLICATIONS: Soft, medium, and hard stone



PROFESSIONAL GRADE HOLE SAWS

| Availat | ole Sizes | QUALITY 5 CODE 7 |
|---------|------------|---------------------|
| | | Part # |
| 1" | x 5/8" -11 | 1HSS5.7T |
| 11/4" | x 5/8" -11 | 114HSS5.7T |
| 13/8" | x 5/8" -11 | 138HSS5.7T |
| 1½" | x 5/8" -11 | 112HSS5.7T |
| 1¾" | x 5/8" -11 | 134HSS5.7T |
| 2" | x 5/8" -11 | 2HSS5.7T |

CODE 7 APPLICATIONS: Soft, medium, and hard stone

BLADE SPEED REQUIREMENTS

AVERAGE CUTTING DEPTHS

| Blade Diameter | Optimum Operating Speed Based on 11,000 sfpm (Optimum performance range for cutting) | Maximum Safe Speed Represents maximum tooling speed | Road Saw | Tile Saw | Cut-off Saw |
|----------------|--|--|-------------|--------------|---------------|
| 4" | 9072 | 15000 | 12" 3 5/8" | 4" ¾" | 12" 3¾" |
| 4½" | 8063 | 133000 | 14" 4 5/8" | 4½" 1" | 14" 4¾" |
| 5" | 7257 | 12000 | 16" 5 5/8" | 5" 1¼" | |
| 6" | 6048 | 10185 | 18" 6 5/8" | 6" 1¾" | Masonry Saw |
| 7" | 5184 | 8730 | 20" 7 5/8" | 7" 21/4" | 4 4 11 5 11 |
| 8" | 4536 | 7640 | 24" 9 5/8" | 8" 2¾" | 14" 5" |
| 9" | 4032 | 6790 | 26" 10 5/8" | 9" 31/4" | 16" 6" |
| 10" | 3629 | 6115 | 30" 11 3/4" | 10" 3¾" | 18" 7" |
| 12" | 3024 | 5095 | 36" 14 3/4" | | 20" 8" |
| 12" H/S | - | 6300 | 42" 17 3/4" | Wall Saw | |
| 14" | 2592 | 4365 | 48" 19 3/4" | 4.011 .01/11 | |
| 14" H/S | - | 5460 | | 18" 6½" | |
| 16" | 2268 | 3820 | | 24" 9½" | |
| 16" H/S | - | 4725 | | 30" 11½" | |
| 18" | 2016 | 4500 | | 36" 14½" | |
| 20" | 1814 | 3055 | | 42" 17¾" | |
| 24" | 1512 | 2550 | | 48" 20¾" | ı |
| 30" | 1120 | 2040 | | | |
| 36" | 1008 | 1700 | | | |
| 42" | 864 | 1455 | | | |
| 48" | 756 | 1275 | | | |

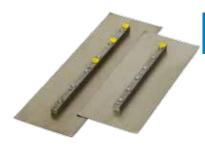
| TO SHIP TO | |
|---|------------------------|
| SALESPERSON JOB SHIPPING METHOD SHIPPING TERMS DELIVERY DATE PAYMENT TE | ERMS DUE DATE |
| QTY ITEM # DESCRIPTION UNIT PRICE D | DISCOUNT LINE TOTAL |
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| | |
| | |
| | |
| TOTAL DISCOUNT | UBTOTAL |
| 30 | TOTAL |

Introducing Bartell Morrison's new Grizzly Blades. Finishing blades now 20% thicker, and our edger combo blades 60% thicker at no extra cost, providing a more durable trowel blade. With less down time and less materials used, the contractor will save on money and time. Each box now comes with its own metric hardware so the contractor will never have to worry about looking for fasteners on site.



COMBINATION BLADES

| Available Sizes | Part # | Applicable Machines |
|-----------------|--------|---|
| 4¾" x 9" | 20652 | B424 Edger |
| 4¾" x 10 5/8" | 20653 | B430 Edger |
| 8" x 14" | 20661 | B436 Walk-Behind Trowel, TS74 Ride-On Trowel, TS78 Ride-On Trowel |
| 8" x 18" | 20663 | B446 Walk-Behind Trowel, TS88 Ride-On Trowel, TS96 Ride-On Trowel |



FINISHING BLADES

| Available Sizes | Part # | Applicable Machines |
|-----------------|--------|---|
| 6" x 14" | 20660 | B436 Walk-Behind Trowel, TS74 Ride-On Trowel, TS78 Ride-On Trowel |
| 6" x 18" | 20662 | B446 Walk-Behind Trowel, TS88 Ride-On Trowel, TS96 Ride-On Trowel |



FLOAT BLADES

| | QUALITY 1 |
|---|-----------|
| Available Sizes | CODE 3 |
| | Part # |
| 10" x 14" clip on 36", 74", 78" models | 20415 |
| 10" x 18" clip on left 46", 88", 96" models | 20411 |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft/medium aggregate, Pavers and soft clay brick



FLOAT PANS

| | QUALITY 1 |
|--|-----------|
| Available Sizes | CODE 3 |
| | Part # |
| 24", 4 bladed, 24" edger models | 11766 |
| 36½", 4 bladed, 78 ["] models | 11406 |
| 37", 4 bladed, 36" & 88" models | 11891 |
| 45¾", 4 bladed, 96" models | 11414 |
| 48½", 4 bladed, 46" & 100" models | 11692 |

CODE 3 APPLICATIONS: Standard concrete block, Cured concrete soft/medium aggregate, Pavers and soft clay brick

Our cages and cutters are great for tasks like milling of misaligned sidewalk, scabbling of concrete surfaces, milling concrete, removing thick urethane rubber, coal tar epoxy, marine non-skid, asphalt, light to medium milling of concrete, and thick non-skid removal from steel.



SP8 LIGHT DUTY

| Description | Inside Diameter | Outside Diameter | Part # |
|-----------------------|--------------------|---------------------|--------|
| B-1 Cutter | 0.514" | 1.506" | 50021 |
| B-2 Cutter | 0.514" | 1.603" | 50139 |
| B-3 Cutter | 0.514" | 2" | 50140 |
| Primary Cage Assembly | - | - | R121 |

Removal of paint, tile, carpet adhesives, urethane rubber, and epoxy resins. Light surface texture.



SP8 MEDIUM DUTY

| Description | Inside Diameter | Outside Diameter | Part # |
|-----------------------|--------------------|---------------------|--------|
| A-1 Cutter | 0.525" | 1.490" | 50125 |
| A-2 Cutter | 0.514" | 1.604" | 50142 |
| A-3 Cutter | 0.514" | 1.995" | 50143 |
| Primary Cage Assembly | - | - | R126 |

Light to medium milling of concrete, asphalt, and thick non-skid removal. Rough surface texture.



SP8 HEAVY DUTY

Set of 5-point milling cutters and spacers

Individual 5-point milling cutter

6-point TCT cutter

Wire brush crimped

| Description | Inside Diameter | Outside Diameter | Part # |
|-----------------------|--------------------|---------------------|--------|
| TCT Cutter | 0.646" | 1.572" | 50120 |
| Carbide Flail Cutter | 0.620" | 1.500" | 50525 |
| Primary Cage Assembly | - | - | R139 |

Milling of misaligned sidewalk, scabbling of concrete surfaces, and milling concrete. Rough surface texture.



BEF 200 CAGES & CUTTERS

| Description | Part # | Description | Part # |
|--|--------|-----------------------------------|--------|
| Full assembly heavy duty cage | 20001 | Wire brush twist knot | 20021 |
| Set of 5-point TCT cutters and spacers | 45501 | Heavy duty drum with flail shafts | 20000 |
| Individual 5-point TCT cutter | 45500 | Heavy duty flail shaft | 20010 |
| Full assembly heavy duty cage | 20002 | Spacing washer | 24140 |
| Set of 12-point beam cutters and spacers | 45121 | | |
| Individual 12-point beam cutter | 45120 | | |
| Full assembly heavy duty cage | 20003 | | |

45601

45600

44600

20020

See next page for details.

Our cages and cutters are great for tasks like milling of misaligned sidewalk, scabbling of concrete surfaces, milling concrete, removing thick urethane rubber, coal tar epoxy, marine non-skid, asphalt, light to medium milling of concrete, and thick non-skid removal from steel.



BEF 275 CAGES & CUTTERS

| Description | Part # | Description | Part # |
|---|---|------------------------|--------|
| Full assembly heavy duty cage | 27501 | Spacing washer | 40240 |
| Set of 6-point TCT cutters and spacers Individual 6-point TCT cutter Full assembly heavy duty cage Set of 14-point beam cutters and spacers Individual 14-point beam cutter Full assembly heavy duty cage | 60601 60600 27502 60121 60120 27504 60621 | See below for details. | |
| Set of 6-point milling cutters and spacers Individual 6-point milling cutter | 60620 | | |
| Heavy duty drum with flail shafts Heavy duty flail shaft | 27500 27518 | | |



BEF 320 CAGES & CUTTERS

| Description | Part # | Description | Part # |
|--|--------|------------------------|--------|
| Full assembly heavy duty cage | 32001 | Heavy duty flail shaft | 32020 |
| Set of 8-point TCT cutters and spacers | 80802 | Spacing washer | 40240 |
| Individual 8-point TCT cutter | 80800 | Hardened bushing | 3049 |
| Full assembly heavy duty cage | 32002 | | |
| Set of 12-point beam cutters and spacers | 80122 | | |
| Individual 12-point beam cutter | 80120 | | |
| Full assembly heavy duty cage | 32003 | See helow for details | |

80600N

81200

32000

TCT CUTTERS



For all concrete texturing, scabbling, planing and grooving applications. Use on heavy applications for longer cutter life and higher output.

Set of 6-point milling cutters and spacers

Individual 6-point milling cutter Individual 12-point TCT cutter

Heavy duty drum with flail shafts

BEF 200: Also for removal of road markings, roof chippings, and brittle coatings.

BEF 275 & BEF 320: Removal of bridge deck and car park membranes, heavy industrial contamination, epoxy coatings, and road markings.

BEAM CUTTERS



For removal of paint, laitance, and coatings from floors. Keying of concrete when a fine textured surface is required. Also used for removing build-up of grease, dirt, and ice deposits.

BEF 200 & BEF 275: De-rusting and de-scaling ship decks.

MILLING CUTTERS



For removal of thermoplastic road/runway markings. Very efficient and cost effective with none of the problems associated with burning off thermoplastics. Also for the removal of bituminous and rubber deposits.

WIRE BRUSH



Removal of light deposits and rust. Cleaning and polishing steel.



Removal of laitance, grease, oil, rubber deposits, rust, and flaky paint.

With its aggressive nature, this tooling series will provide you with the power needed to get through the toughest coatings. The Aggressor series removes all types of stubborn coatings, such as paint, varnish, glue, epoxy, acrylic, screed residue, VCT mastic, black tar adhesive, water proofing, parking deck membrane as well as thick rubbery material.



SHRED CUT

| Description | Part # |
|-----------------------------|---------------|
| Right, Double PCD and Arrow | 50FS2A138DHPR |
| Left, Double PCD and Arrow | 50FS8A138DHPL |
| Left, Double PCD and Arrow | 50FS8A138DHPI |

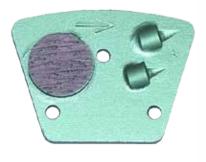
Our Shred Cuts have an extremely long life without sacrificing power and performance. With two diamond arrows and two half PCD's, this tool will cut thick or thin coatings quickly and effectively.



SHRED CUT LIGHT

| Description | Part # | |
|--------------------------|----------|--|
| Right, PCD and Rectangle | 813-0003 | |
| Left, PCD and Rectangle | 813-0004 | |

Our Shred Cut Lights have a single diamond rectangle and one half PCD allowing light weight machines to be aggressive.





SHRED CUT ULTRA LIGHT

| Description | Part # |
|-----------------------------------|--------|
| Right, 2 quarter round PCD pieces | 6499 |
| Left, 2 quarter round PCD pieces | 6488 |
| Right, 1 quarter round PDC | 6498 |
| Left, 1 quarter round PCD | 6486 |



TCDs

| Description | Part # |
|----------------------------------|--------|
| PCD Chips segment, Double Square | 50FSCP |

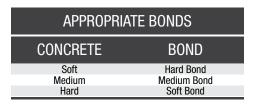
If what you are looking for is a mix of PCDs and Metal Bonds, our TCD series is for you. It is fast, efficient for heavy duty removal of humps, mastics, thin-set, self-leveling compounds, and various light coatings on soft concrete floor. They also do well on metal shake floor.

Our TMAG Series was developed with you in mind. When you're out on a site getting ready to open up the floor, the last thing you want to do is fiddle around with bolts. With our quick change magnetic plates, we make it easy. Our grinding segments combine superior diamonds with an extremely durable, unique, and versatile matrix to yield a high performance grinding product. For those jobs where magnets are not enough, we have a standard 3 hole pattern to give the extra hold.



DOUBLE RECTANGLE

| Bond | | | |
|-----------|-------------------------------------|--|--|
| X-Soft | Soft | Medium | Hard |
| 110160101 | 110160102 | 110160103 | 110160104 |
| 110400101 | 110400102 | 110400103 | 110400104 |
| 110800101 | 110800102 | 110800103 | 110800104 |
| 111500101 | 111500102 | 111500103 | 111500104 |
| | 110160101 110400101 110800101 | X-Soft Soft 110160101 110160102 110400101 110400102 110800101 110800102 | X-Soft Soft Medium 110160101 110160102 110160103 110400101 110400102 110400103 110800101 110800102 110800103 |





X-SOFT BOND - The metallic powder in the sintered segment wears away very quickly, releasing dull diamond crystals, exposing new abrasive crystals to cut efficiently.

SOFT BOND - The metallic powder in the sintered segment wears away quickly, releasing dull diamond crystals, exposing new abrasive crystals to cut efficiently. Best used on hard surfaces.

MEDIUM BOND - A metal bond strength right between that of soft and hard bonds.

HARD BOND - The bond of the metallic powder in the segment wears away slowly and prevents premature wear against soft abrasive surfaces.



SINGLE RECTANGLE

| Available | Bond | | | |
|-----------|-----------|-----------|-----------|-----------|
| Grits | X-Soft | Soft | Medium | Hard |
| 16 Grit | 110160201 | 110160202 | 110160203 | 110160204 |
| 40 Grit | 110400201 | 110400202 | 110400203 | 110400204 |
| 80 Grit | 110800201 | 110800202 | 110800203 | 110800204 |
| 150 Grit | 111500201 | 111500202 | 111500203 | 111500204 |



DOUBLE ROUND

| Available | Bond | | | |
|-----------|-----------|-----------|-----------|-----------|
| Grits | X-Soft | Soft | Medium | Hard |
| 16 Grit | 110160301 | 110160302 | 110160303 | 110160304 |
| 40 Grit | 110400301 | 110400302 | 110400303 | 110400304 |
| 80 Grit | 110800301 | 110800302 | 110800303 | 110800304 |
| 150 Grit | 111500301 | 111500302 | 111500303 | 111500304 |



SINGLE ROUND

| Available | Bond | | | |
|-----------|-----------|-----------|-----------|-----------|
| Grits | X-Soft | Soft | Medium | Hard |
| 16 Grit | 110160401 | 110160402 | 110160403 | 110160404 |
| 40 Grit | 110400401 | 110400402 | 110400403 | 110400404 |
| 80 Grit | 110800401 | 110800402 | 110800403 | 110800404 |
| 150 Grit | 111500401 | 111500402 | 111500403 | 111500404 |

GRIT PROFILES

16 GRIT - Single Segment

- Deep to medium scratch pattern
- Removal of overlays, epoxies, and thin set/ tile mortar

40 GRIT - Double Segment

- Average scratch pattern
- Can be used as primary step for a rough concrete floor

80 GRIT - Double Segment

- Reasonable scratch pattern
- Preliminary step when grinding new concrete
- Great for removal of thin coatings
- 150 GRIT Double Segment
- Very subtle scratch pattern
- Used to remove 80 grit scratches and prepare the floor for polishing

Our 3" Resin pucks have a velcro back for easy attachment and switching of grits. With beveled edges for seamless passes, this cost effective tool will deliver a stunningly deep and clear shine. They are available in 50 - 3000 grit with an approximate lifespan of 5,000 square feet. Don't let the size fool you. These are the real deal.

50 GRIT - HYBRID YELLOW



| Description | Part # |
|---|------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3PSH50 |

50 GRIT YELLOW



| Description | Part # |
|---|-------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP50 |
| | |

100 GRIT RED



| Description | Part # |
|---|--------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP100 |

200 GRIT MUSTARD



| Description | Part # |
|---|--------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP200 |
| | |

400 GRIT BLUE



| Description | Part # |
|---|--------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP400 |

800 GRIT GREEN



| Description | Part # |
|---|--------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP800 |
| | |

1500 GRITORANGE



| Description | Part # |
|---|---------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP1500 |
| | |

3000 GRITPINK



| Description | Part # |
|---|---------------|
| 3" Resin pad, Polaris pattern, Velcro backing | 50FP3GIVP3000 |
| | |

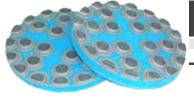
These Flex Pad resins are available in 9" & 11". On old uneven concrete slabs, it can be difficult to polish evenly. Our Flex Pads ride whatever the surface is like to get a even shine that has a high gloss and clarity even in those low spots. To change grits easily, each pad has a velcro backing.

30 GRIT ORANGE



| | Available Sizes | Part # |
|-----|----------------------------------|----------------------|
| 100 | 9" 10.5" (For Predator P3200) | 840-0041 840-0001 |
| 7 | | |

50 GRIT GREY



| Available Sizes | Part # |
|----------------------------------|----------------------|
| 9" 10.5" (For Predator P3200) | 840-0042 840-0002 |
| | |

100 GRIT BLACK



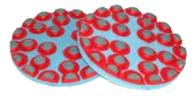
| | Available Sizes | Part # |
|---|----------------------------------|----------------------|
| • | 9" 10.5" (For Predator P3200) | 840-0043 840-0003 |
| 7 | | |

200 GRIT BLUE



| Available Sizes | Part # |
|----------------------------------|----------------------|
| 9" 10.5" (For Predator P3200) | 840-0044 840-0004 |
| | |

400 GRIT RED



| Available Sizes | Part # |
|----------------------------|----------|
| 9" | 840-0045 |
| 10.5" (For Predator P3200) | 840-0005 |

800 GRIT WHITE



| | Available Sizes | Part # |
|---|----------------------------|----------|
| 6 | 9" | 840-0046 |
| ì | 10.5" (For Predator P3200) | 840-0006 |
| | | |

1500 GRIT YELLOW



| Available Sizes | Part # |
|----------------------------------|----------------------|
| 9" 10.5" (For Predator P3200) | 840-0047 840-0007 |
| | |

3000 GRIT GREEN

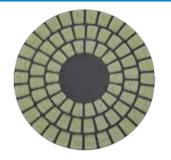


| Available Sizes | Part # |
|----------------------------|----------|
| 9" | 840-0048 |
| 10.5" (For Predator P3200) | 840-0008 |
| | |

DIAMOND TOOLING - POLISHING ISHINE RESIN SERIES 3 - RD DISCS

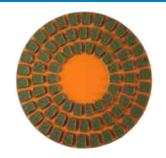
Our premium polishing resin discs provide a premium polish and clear shine. They are engineered to endure high temperatures and to achieve a very high gloss rating. They work great over layments systems and have an average lifespan of 10,000 square feet.

40 GRIT GREY



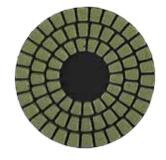
| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-0040 |
| 9" | 835-0002-0040 |
| 11" | 835-0001-0040 |

60 GRIT ORANGE



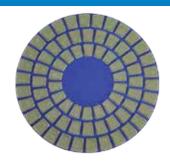
| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-0060 |
| 9" | 835-0002-0060 |
| 11" | 835-0001-0060 |

120 GRIT BLACK



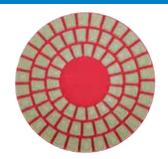
| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-0120 |
| 9" | 835-0002-0120 |
| 11" | 835-0001-0120 |
| | |

200 GRIT BLUE



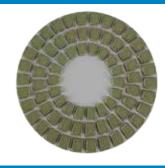
| Ava | ailable Sizes | Part # |
|-----|---------------|---------------|
| | 7.5" | 835-0003-0200 |
| | 9" | 835-0002-0200 |
| | 11" | 835-0001-0200 |
| | | |

400 GRIT RED



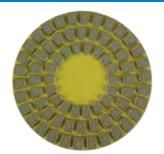
| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-0400 |
| 9" | 835-0002-0400 |
| 11" | 835-0001-0400 |

800 GRIT GREY



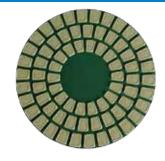
| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-0800 |
| 9" | 835-0002-0800 |
| 11" | 835-0001-0800 |
| | |

1500 GRIT YELLOW



| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-1500 |
| 9" | 835-0002-1500 |
| 11" | 835-0001-1500 |
| | |

3000 GRIT GREEN



| Available Sizes | Part # |
|-----------------|---------------|
| 7.5" | 835-0003-3000 |
| 9" | 835-0002-3000 |
| 11" | 835-0001-3000 |

ARMORDEFEND



ARMORFINISH

ARMORDEFEND

ArmorDefend is a high performance, penetrating treatment for concrete and terrazzo, formulated specifically for surfaces that will be ground and polished. This environmentally friendly treatment also reduces alkalinity, improves overall abrasion resistance and reduces dusting. Simple applications require only one treatment, with no brooming or rising.

Key Benefits

- · Deepens clarity and heightens gloss
- Penetrates and seals new and existing concrete and terrazzo
- · Improves chemical and water resistance
- Increases abrasion restsiance
- Reduces alkalinity / efflorescence
- Extends the service life of the floor
- User friendly, non-whitening
- Easy to use and maintain
- Environmentally friendly, water-based formula VOC compliant
- Interior / exterior use

ARMORFINISH

ArmorFinish is a high gloss, stain and wear resistant finish for improving the sheen, hardness and chemical resistance of natural and cast stone, terrazzo, masonry, and other cement-based surfaces. This water-based lithium fortified chemical polish dries quickly to a clear, extremely hard, micro-coating that tenaciously bonds and reacts with the substrate forming an insoluble bond.

ArmorFinish will not lift or peel from the surface. It is non-toxic, non-hazardous and VOC compliant in all areas of the world.

Key Benefits

- Rapid shine development with increase abrasion and stain resistance as well as superior gloss retention
- Keeps dirt and contaminants from penetrating, making cleaning faster, more effective and economical
- Ready to use in a few hours
- Forms a protective micro surface layer that is breathable, dense, abrasive, resistant and will not peel or flake
- Reduces maintenance
- Prolongs shine of polished concrete
- Safe for food contact

The Terminator is a highly versatile machine that can be used on a multitude of different floor surfaces. Our Terminator Accessories are specialized add-ons specific for certain applications.



SWIVEL TRAVEL DOLLY

| Applicable Machine | Part # |
|--------------------------|---------|
| For Terminator XME & PRO | 13-0288 |
| For Terminator El | 81-0017 |

To get the Terminator from place to place, the Swivel Travel Dolly is an essential. Providing two wheels at the front of the machine allows the Terminator to be driven to where it needs to be before being utilized.



CERAMIC AND HARDWOOD TEETH

| Description | Part # |
|--------------------|---------|
| Milled Tile Tooth | 83-0001 |
| Ceramic Tile Tooth | 83-0002 |

Make even the biggest jobs easier with the right blades for your Terminator.



SABER CLAW

| Available Sizes | Part # |
|-----------------|---------|
| 2" | 83-0014 |
| 4" | 83-0015 |
| 6" | 83-0016 |

These carbide tools are tough on ceramic tile. These tools are designed with a hardened carbide edge and a hardfaced holder to endure the riggors of removing ceramic tile. Available in 2", 4", and 6" widths these tools make quick work of ceramic tile removal. Designed for use with the Terminator swivel head system for easy change out.



24" STAND-UP METAL FLOOR SCRAPER

| Description | Part # |
|---------------------|---------|
| Metal Floor Scraper | 70-0006 |

This durable scraper is useful for scraping heavy or bulky debris. The 24" width makes cleaning up easy. The heavy duty blade is replaceable should it become damaged or excessively worn.

The Terminator is a highly versatile machine that can be used on a multitude of different floor surfaces. Our Terminator Accessories are specialized add-ons specific for certain applications.



CARPET DICER

| Description | Part # |
|--------------|---------|
| Carpet Dicer | 70-0007 |

The Carpet Dicer is useful for cutting carpet and other flooring without having to bend over or crawl on your knees. This item accepts standard razor blades and hooked blades. Includes a 10" blade.



SWIVEL HEAD JAW

| Available Sizes | Part # |
|-----------------|---------|
| 8" | 81-0025 |
| 10" | 81-0026 |
| 13" | 81-0027 |
| 26" | 81-0024 |

A robust wide blade holder for the Terminator Ride-on Floor Scraper. This blade holder swivels to allow the blade to move with the floor even when driving over debris or other materials. Ideal for carpet removal, glue removal, VCT/VAT removal and coatings removal. Available in 8", 10", 13" & 26".



SWIVEL HEAD CERAMIC TILE TOOTH HOLDER

| Available Sizes | Part # |
|-----------------|---------|
| 2" / 4" | 81-0333 |
| 6" | 81-0334 |

A robust tile blade holder for the Terminator Ride-on Floor Scraper. This blade holder swivels to allow the blade to move with the floor even when driving over debris or other materials. Ideal for ceramic tile removal and mortar removal.

InnovaPro Removal Blades, Sharpened



TERMINATOR BLADES

| Description | Doub II | | | | |
|---------------------------------------|---------|--|---------|--|---------|
| Description | Part # | 4" x 13" x .074" w/ Notch | 81-0058 | 4" x 26" x .092" w/ Notch | 81-0073 |
| 10" x 3" x .062" w/ No Notch | 81-0044 | 4" x 13" x .074" w/ Notch, Self Dicing | 81-0059 | 4" x 26" x .092" w/ Notch, Self Dicing | 81-0074 |
| 13" x 3" x .062" w/ No Notch | 81-0045 | 4" x 13" x .092" w/ No Notch | 81-0060 | 4" x 24" x .074" w/ No Notch | 81-0075 |
| 18" x 3" x .062" w/ No Notch | 81-0046 | 4" x 13" x .092" w/ Notch | 81-0061 | 4" x 24" x .074" w/ Notch | 81-0076 |
| 26" x 3" x .062" w/ No Notch | 81-0047 | 4" x 13" x .092" w/ Notch, Self Dicing | 81-0062 | 4" x 24" x .092" w/ No Notch | 81-0077 |
| 2.5" x 4" x .062" w/ No. Notch | 81-0048 | 4" x 18" x .074" w/ No Notch | 81-0063 | 4" x 24" x .092" w/ Notch | 81-0078 |
| 2.75" x 6" x .062" w/ No Notch | 81-0049 | 4" x 18" x .074" w/ Notch | 81-0064 | 6" x 24" x .092" w/Notch | 81-0080 |
| 3" x 8" x .062" w/ No Notch | 81-0050 | 4" x 18" x .074" w/ Notch, Self Dicing | 81-0065 | 6" x 26" x .092" w/Notch | 81-0081 |
| 4" x 9" x .074" w/ No Notch | 81-0051 | 4" x 18" x .092" w/ No Notch | 81-0066 | 4.5" x 10" x .125" w/ No Notch | 81-0082 |
| 4" x 9" x .074" w/ Notch | 81-0052 | 4" x 18" x .092" w/ Notch | 81-0067 | 4.5" x 10" x .125" w/Notch | 81-0083 |
| 4" x 9" x .074" w/ Notch, Self Dicing | 81-0053 | 4" x 18" x .092" w/ Notch, Self Dicing | 81-0068 | 4.5" x 13" x .125" w/ No Notch | 81-0084 |
| 4" x 9" x .092" w/ No Notch | 81-0054 | 4" x 26" x .074" w/ No Notch | 81-0069 | 4.5" x 13" x .125" w/Notch | 81-0085 |
| 4" x 9" x .092" w/ Notch | 81-0055 | 4" x 26" x .074" w/ Notch | 81-0070 | 4.5" x 26" x .125" w/ No Notch | 81-0086 |
| 4" x 9" x .092" w/ Notch, Self Dicing | 81-0056 | 4" x 26" x .074" w/ Notch, Self Dicing | 81-0071 | 4.5" x 26" x .125" w/Notch | 81-0087 |
| 4" x 13" x .074" w/ No Notch | 81-0057 | 4" x 26" x .092" w/ No Notch | 81-0072 | 9" x 26" x .125" w/Notch | 81-0088 |



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