

Specialties

Product list



475, Pépin street, local #100
Sherbrooke, Québec J1L 1X3
Canada

819 822-0240

Toll free : 1 800 567-2783

Fax : 819 822-0315

Email : info@amecci.com

www.amecci.com



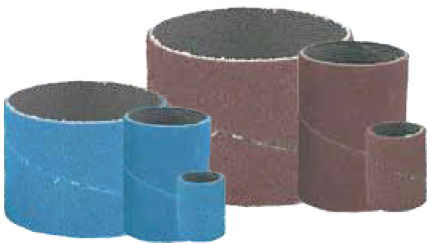
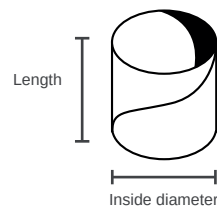
Table of contents

- Spiral bands. 4 - 7
- Rubber drums for spiral bands. 8
- Straight and full tapered cartridge rolls. 9 - 14
- Cross pads 15 - 16
- Square pads 17
- 5 points pads 18
- Sanding stars. 19
- Overlap discs. 20 - 21
- Butterfly discs 22
- Flap wheels 23
- Roloc, Twist n' Lock and Fibrames discs and their mandrels 24 - 25
- Wheels and flap discs 26 - 27
- Fiber discs 28

Pour version française, retournez le catalogue.

X cloth - Aluminum oxide

Spiral Bands



Spiral bands are made of high quality abrasive cloth rolled and fixed on a tear-resistant fabric. This spiral design ensures a smooth even cutting action. Spiral bands are ideally suited for grinding and finishing edges, profiles, welded joints, opening, etc.

| Inside diameter Maximum diameter 6 inches | Grit range | Length - Maximum length 12 inches | | | | | |
|---|------------|-----------------------------------|--------|-------|----------|-------|-------|
| | | 1/2 in | 3/4 in | 1 in | 1 1/2 in | 2 in | 3 in |
| 1/4 in | 24-320 | SBC1 | SBD1 | SB11 | SB1C1 | SB21 | SB31 |
| 3/8 in | 24-320 | SFC1 | SFD1 | SF11 | SF1C1 | SF21 | SF31 |
| 1/2 in | 24-320 | SCC1 | SCD1 | SC11 | SC1C1 | SC21 | SC31 |
| 3/4 in | 24-320 | SDC1 | SDD1 | SD11 | SD1C1 | SD21 | SD31 |
| 1 in | 24-320 | S1C1 | S1D1 | S111 | S11C1 | S121 | S131 |
| 1 1/2 in | 24-320 | S1CC1 | S1CD1 | S1C11 | S1C1C1 | S1C21 | S1C31 |
| 2 in | 24-320 | S2C1 | S2D1 | S211 | S21C1 | S221 | S231 |
| 2 1/2 in | 24-320 | S2CC1 | S2CD1 | S2C11 | S2C1C1 | S2C21 | S2C31 |
| 3 in | 24-320 | S3C1 | S3D1 | S311 | S31C1 | S321 | S331 |
| 4 in | 24-320 | S4C1 | S4D1 | S411 | S41C1 | S421 | S431 |
| 5 in | 24-320 | S5C1 | S5D1 | S511 | S51C1 | S521 | S531 |

Add grit size to part number.

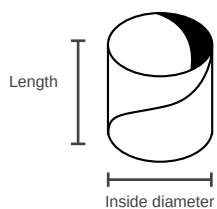
APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

| Minimum order | |
|----------------|-----------|
| 1/2 in to 2 in | 100 units |
| 3 in to 4 in | 50 units |
| 5 in to 12 in | 25 units |

X cloth - Zirconium

Spiral Bands



Spiral bands are made of high quality abrasive cloth rolled and fixed on a tear-resistant fabric. This spiral design ensures a smooth even cutting action. Spiral bands are ideally suited for grinding and finishing edges, profiles, welded joints, opening, etc.

| Inside diameter Maximum diameter 6 inches | Grit range | Length - Maximum length 12 inches | | | | | |
|---|------------|-----------------------------------|--------|-------|----------|-------|-------|
| | | 1/2 in | 3/4 in | 1 in | 1 1/2 in | 2 in | 3 in |
| 1/4 in | 24-320 | SBC3 | SBD3 | SB13 | SB1C3 | SB23 | SB33 |
| 3/8 in | 24-320 | SFC3 | SFD3 | SF13 | SF1C3 | SF23 | SF33 |
| 1/2 in | 24-320 | SCC3 | SCD3 | SC13 | SC1C3 | SC23 | SC33 |
| 3/4 in | 24-320 | SDC3 | SDD3 | SD13 | SD1C3 | SD23 | SD33 |
| 1 in | 24-320 | S1C3 | S1D3 | S113 | S11C3 | S123 | S133 |
| 1 1/2 in | 24-320 | S1CC3 | S1CD3 | S1C13 | S1C1C3 | S1C23 | S1C33 |
| 2 in | 24-320 | S2C3 | S2D3 | S213 | S21C3 | S223 | S233 |
| 2 1/2 in | 24-320 | S2CC3 | S2CD3 | S2C13 | S2C1C3 | S2C23 | S2C33 |
| 3 in | 24-320 | S3C3 | S3D3 | S313 | S31C3 | S323 | S333 |
| 4 in | 24-320 | S4C3 | S4D3 | S413 | S41C3 | S423 | S433 |
| 5 in | 24-320 | S5C3 | S5D3 | S513 | S51C3 | S523 | S533 |

Add grit size to part number.

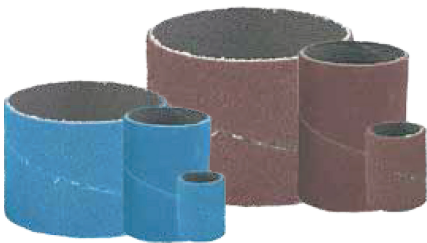
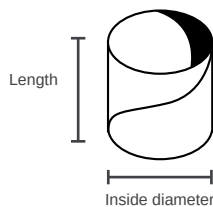
APPLICATION

Premium zirconia grain last longer than aluminum oxyde. Therefore, productivity is improved in extra heavy operations. Coarse grinding like deburring of workpieces made of steel, non-ferrous metals, cast iron, stainless steel, fiberglass & composites.

| Minimum order | |
|----------------|-----------|
| 1/2 in to 2 in | 100 units |
| 3 in to 4 in | 50 units |
| 5 in to 12 in | 25 units |

X cloth - Silicon carbide

Spiral Bands



Spiral bands are made of high quality abrasive cloth rolled and fixed on a tear-resistant fabric. This spiral design ensures a smooth even cutting action. Spiral bands are ideally suited for grinding and finishing edges, profiles, welded joints, opening, etc.

| Inside diameter Maximum diameter 6 inches | Grit range | Length - Maximum length 12 inches | | | | | |
|---|------------|-----------------------------------|--------|-------|----------|-------|-------|
| | | 1/2 in | 3/4 in | 1 in | 1 1/2 in | 2 in | 3 in |
| 1/4 in | 24-320 | SBC2 | SBD2 | SB12 | SB1C2 | SB22 | SB32 |
| 3/8 in | 24-320 | SFC2 | SFD2 | SF12 | SF1C2 | SF22 | SF32 |
| 1/2 in | 24-320 | SCC2 | SCD2 | SC12 | SC1C2 | SC22 | SC32 |
| 3/4 in | 24-320 | SDC2 | SDD2 | SD12 | SD1C2 | SD22 | SD32 |
| 1 in | 24-320 | S1C2 | S1D2 | S112 | S11C2 | S122 | S132 |
| 1 1/2 in | 24-320 | S1CC2 | S1CD2 | S1C12 | S1C1C2 | S1C22 | S1C32 |
| 2 in | 24-320 | S2C2 | S2D2 | S212 | S21C2 | S222 | S232 |
| 2 1/2 in | 24-320 | S2CC2 | S2CD2 | S2C12 | S2C1C2 | S2C22 | S2C32 |
| 3 in | 24-320 | S3C2 | S3D2 | S312 | S31C2 | S322 | S332 |
| 4 in | 24-320 | S4C2 | S4D2 | S412 | S41C2 | S422 | S432 |
| 5 in | 24-320 | S5C2 | S5D2 | S512 | S51C2 | S522 | S532 |

Add grit size to part number.

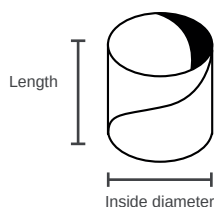
APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

| Minimum order | |
|----------------|-----------|
| 1/2 in to 2 in | 100 units |
| 3 in to 4 in | 50 units |
| 5 in to 12 in | 25 units |

Fibramex - Surface conditioning

Spiral Bands



Spiral bands are made of high quality abrasive cloth rolled and fixed on a tear-resistant fabric. This spiral design ensures a smooth even cutting action. Spiral bands are ideally suited for grinding and finishing edges, profiles, welded joints, opening, etc.

| Inside diameter Maximum diameter 6 inches | Length Maximum length 12 inches | Blue Very fine | Maroon Medium | Tan Coarse | Maximum RPM |
|---|---------------------------------------|-------------------|------------------|---------------|----------------|
| 1/2 in | 1/2 in | SCCVF | SCCMED | SCCCOAR | 20,000 rpm |
| 1/2 in | 1 in | SC1VF | SC1MED | SC1COAR | 15,000 rpm |
| 3/4 in | 1/2 in | SDCVF | SDCMED | SCDCOAR | 20,000 rpm |
| 3/4 in | 3/4 in | SDDVF | SDDMED | SDDCOAR | 15,000 rpm |
| 3/4 in | 1 in | SD1VF | SD1MED | SD1COAR | 15,000 rpm |
| 1 in | 1/2 in | S1CVF | S1CMED | S1CCOAR | 15,000 rpm |
| 1 in | 1 in | S11VF | S11MED | S11COAR | 12,000 rpm |
| 1 in | 2 in | S12VF | S12MED | S12COAR | 8,000 rpm |
| 1 1/2 in | 1 in | S1C1VF | S1C1MED | S1C1COAR | 10,000 rpm |
| 1 1/2 in | 1 1/2 in | S1C1CVF | S1C1CMED | S1C1CCOAR | 8,000 rpm |
| 1 1/2 in | 2 in | S1C2VF | S1C2MED | S1C2COAR | 5,000 rpm |
| 2 in | 1 in | S21VF | S21MED | S21COAR | 8,000 rpm |
| 2 in | 1 1/2 in | S21CVF | S21CMED | S21CCOAR | 6,000 rpm |
| 2 in | 2 in | S22VF | S22MED | S22COAR | 4,000 rpm |
| 3 in | 1 in | S31VF | S31MED | S31COAR | 4,000 rpm |
| 3 in | 2 in | S32VF | S32MED | S32COAR | 3,000 rpm |
| 3 in | 3 in | S33VF | S33MED | S33COAR | 3,000 rpm |

Add grit size to part number.

APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

| Minimum order | |
|----------------|----------|
| 1/2 in to 3 in | 50 units |

Quick-lock

Rubber drums for spiral bands



Quick-lock - A unique design! Just turn the rubber cylinder to secure or loosen the spiral bands. No tools needed.

| Size | Shank | Length | | | | | |
|----------|--------|---------|---------|---------|----------|---------|---------|
| | | 1/2 in | 3/4 in | 1 in | 1 1/2 in | 2 in | 3 in |
| 3/8 in | 1/4 in | RDFC14 | RDFD14 | RDF114 | RDF1C14 | RDF214 | RDF314 |
| 1/2 in | 1/4 in | RDCC14 | RDCD14 | RDC114 | RDC1C14 | RDC214 | RDC314 |
| 3/4 in | 1/4 in | RDDC14 | RDDD14 | RDD114 | RDD1C14 | RDD214 | RDD314 |
| 1 in | 1/4 in | RD1C14 | RD1D14 | RD1114 | RD11C14 | RD1214 | RD1314 |
| 1 1/2 in | 1/4 in | RD1CC14 | RD1CD14 | RD1C114 | RD1C1C14 | RD1C214 | RD1C314 |
| 2 in | 1/4 in | RD2C14 | RD2D14 | RD2114 | RD21C14 | RD2214 | RD2314 |
| 2 1/2 in | 1/4 in | RD2CC14 | RD2CD14 | RD2C114 | RD2C1C14 | RD2C214 | RD2C314 |
| 3 in | 1/4 in | RD3C14 | RD3D14 | RD3114 | RD31C14 | RD3214 | RD3314 |

Maximum RPM for rubber drums

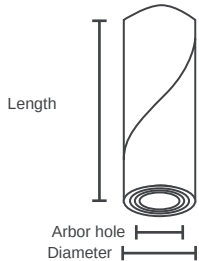
| Size | Shank | Length | | | | | |
|----------|--------|------------|------------|------------|------------|------------|------------|
| | | 1/2 in | 3/4 in | 1 in | 1 1/2 in | 2 in | 3 in |
| 3/8 in | 1/4 in | 30,000 rpm | 25,000 rpm | 20,000 rpm | 12,000 rpm | 10,000 rpm | 6,000 rpm |
| 1/2 in | 1/4 in | 30,000 rpm | 25,000 rpm | 20,000 rpm | 12,000 rpm | 10,000 rpm | 6,000 rpm |
| 3/4 in | 1/4 in | 27,000 rpm | 24,000 rpm | 19,000 rpm | 10,000 rpm | 9,000 rpm | 6,000 rpm |
| 1 in | 1/4 in | 20,000 rpm | 19,000 rpm | 18,000 rpm | 10,000 rpm | 8,000 rpm | 6,000 rpm |
| 1 1/2 in | 1/4 in | 16,000 rpm | 15,000 rpm | 14,000 rpm | 10,000 rpm | 7,000 rpm | 6,000 rpm |
| 2 in | 1/4 in | 13,000 rpm | 12,000 rpm | 11,000 rpm | 8,000 rpm | 6,000 rpm | 6,000 rpm |
| 2 1/2 in | 1/4 in | 7,000 rpm | 6,000 rpm | 6,000 rpm | 6,000 rpm | 4,000 rpm | 3,000 rpm |
| 3 in | 1/4 in | 7,000 rpm | 6,000 rpm | 6,000 rpm | 6,000 rpm | 4,000 rpm | 30,000 rpm |

X cloth - Aluminum oxide

Straight cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners where larger diameter tools cannot work.



| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CSBXT1 | 1/4 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSBYT1 | 1/4 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSBZT1 | 1/4 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFXT1 | 3/8 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFYT1 | 3/8 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFZT1 | 3/8 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSCXT1 | 1/2 in | 1 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSCYT1 | 1/2 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSCZT1 | 1/2 in | 2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSUXT1 | 5/8 in | 1 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CSUYK1 | 5/8 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CSUZK1 | 5/8 in | 2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CSDXK1 | 3/4 in | 1 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CSDYK1 | 3/4 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CSDZB1 | 3/4 in | 2 in | 1/4 in | 60-320 | 50 | 12,000 rpm |
| CS1XB1 | 1 in | 1 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CS1YB1 | 1 in | 1 1/2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CS1ZB1 | 1 in | 2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |

Add grit size to part number.
Other grits, dimensions and arbor holes available upon request.

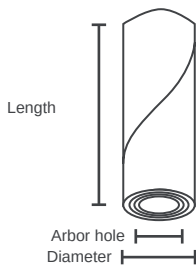
APPLICATION
Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

X cloth - Zirconium

Straight cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners where larger diameter tools cannot work.



| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CSBXT3 | 1/4 in | 1 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSBYT3 | 1/4 in | 1 1/2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSBZT3 | 1/4 in | 2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSFXT3 | 3/8 in | 1 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSFYT3 | 3/8 in | 1 1/2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSFZT3 | 3/8 in | 2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CSCXT3 | 1/2 in | 1 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CSCYT3 | 1/2 in | 1 1/2 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CSCZT3 | 1/2 in | 2 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CSUXT3 | 5/8 in | 1 in | 1/8 in | 36-120 | 50 | 16,000 rpm |
| CSUYK3 | 5/8 in | 1 1/2 in | 3/16 in | 36-120 | 50 | 16,000 rpm |
| CSUZK3 | 5/8 in | 2 in | 3/16 in | 36-120 | 50 | 16,000 rpm |
| CSDXK3 | 3/4 in | 1 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CSDYK3 | 3/4 in | 1 1/2 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CSDZB3 | 3/4 in | 2 in | 1/4 in | 36-120 | 50 | 12,000 rpm |
| CS1XB3 | 1 in | 1 in | 1/4 in | 36-120 | 50 | 10,000 rpm |
| CS1YB3 | 1 in | 1 1/2 in | 1/4 in | 36-120 | 50 | 10,000 rpm |
| CS1ZB3 | 1 in | 2 in | 1/4 in | 36-120 | 50 | 10,000 rpm |

Add grit size to part number.

APPLICATION

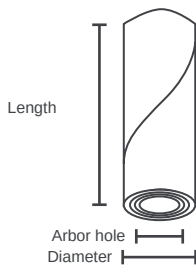
Premium zirconia grain last longer than aluminum oxyde. Therefore, productivity is improved in extra heavy operations. Coarse grinding like deburring of workpieces made of steel, non-ferrous metals, cast iron, stainless steel, fiberglass and composites.

X cloth - Silicon carbide

Straight cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners where larger diameter tools cannot work.



| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CSBXT2 | 1/4 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSBYT2 | 1/4 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSBZT2 | 1/4 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFXT2 | 3/8 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFYT2 | 3/8 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSFZT2 | 3/8 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CSCXT2 | 1/2 in | 1 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSCYT2 | 1/2 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSCZT2 | 1/2 in | 2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CSUXT2 | 5/8 in | 1 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CSUYK2 | 5/8 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CSUZK2 | 5/8 in | 2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CSDXK2 | 3/4 in | 1 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CSDYK2 | 3/4 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CSDZB2 | 3/4 in | 2 in | 1/4 in | 60-320 | 50 | 12,000 rpm |
| CS1XB2 | 1 in | 1 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CS1YB2 | 1 in | 1 1/2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CS1ZB2 | 1 in | 2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |

Add grit size to part number.

APPLICATION

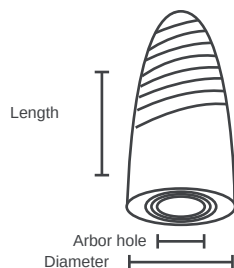
Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

X cloth - Aluminum oxide

Full tapered cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners, where larger diameter tools cannot work.



| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CTFCT1 | 3/8 in | 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFXT1 | 3/8 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFYT1 | 3/8 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFZT1 | 3/8 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTCCT1 | 1/2 in | 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCXT1 | 1/2 in | 1 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCYT1 | 1/2 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCZT1 | 1/2 in | 2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTUCT1 | 5/8 in | 1/2 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CTUXT1 | 5/8 in | 1 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CTUYK1 | 5/8 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CTUZK1 | 5/8 in | 2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CTDCK1 | 3/4 in | 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDXK1 | 3/4 in | 1 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDYK1 | 3/4 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDZK1 | 3/4 in | 2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTXXD1 | 1 in | 1 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CTXYD1 | 1 in | 1 1/2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CTXZD1 | 1 in | 2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |

Add grit size to part number.

APPLICATION

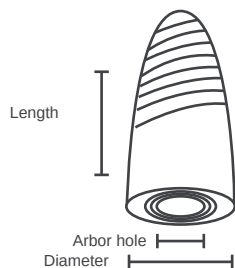
Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

X cloth - Zirconium

Full tapered cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners, where larger diameter tools cannot work.



| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CTFCT3 | 3/8 in | 1/2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CTFXT3 | 3/8 in | 1 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CTFYT3 | 3/8 in | 1 1/2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CTFZT3 | 3/8 in | 2 in | 1/8 in | 36-120 | 50 | 23,000 rpm |
| CTCCT3 | 1/2 in | 1/2 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CTCXT3 | 1/2 in | 1 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CTCYT3 | 1/2 in | 1 1/2 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CTCZT3 | 1/2 in | 2 in | 1/8 in | 36-120 | 50 | 18,000 rpm |
| CTUCT3 | 5/8 in | 1/2 in | 1/8 in | 36-120 | 50 | 16,000 rpm |
| CTUXT3 | 5/8 in | 1 in | 1/8 in | 36-120 | 50 | 16,000 rpm |
| CTUYK3 | 5/8 in | 1 1/2 in | 3/16 in | 36-120 | 50 | 16,000 rpm |
| CTUZK3 | 5/8 in | 2 in | 3/16 in | 36-120 | 50 | 16,000 rpm |
| CTDCK3 | 3/4 in | 1/2 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CTDXK3 | 3/4 in | 1 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CTDYK3 | 3/4 in | 1 1/2 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CTDZK3 | 3/4 in | 2 in | 3/16 in | 36-120 | 50 | 12,000 rpm |
| CTXXD3 | 1 in | 1 in | 1/4 in | 36-120 | 50 | 10,000 rpm |
| CTXYD3 | 1 in | 1 1/2 in | 1/4 in | 36-120 | 50 | 10,000 rpm |
| CTXZD3 | 1 in | 2 in | 1/4 in | 36-120 | 50 | 10,000 rpm |

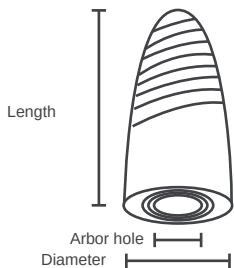
Add grit size to part number.

APPLICATION

Premium zirconia grain last longer than aluminum oxyde. Therefore, productivity is improved in extra heavy operations. Coarse grinding like deburring of workpieces made of steel, non-ferrous metals, cast iron, stainless steel, fiberglass and composites.

X cloth - Silicon carbide

Full tapered cartridge rolls



Multi-layered abrasive tool which renews its cutting surface. Cartridge rolls are ideal for welds and mark removal, edge breaking, sanding of inside diameters. This tool reaches into corners, where larger diameter tools cannot work.

| Part number | Diameter | Length | Arbor hole | Grit range | Minimum order | Maximum RPM |
|-------------|----------|----------|------------|------------|---------------|-------------|
| CTFCT2 | 3/8 in | 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFXT2 | 3/8 in | 1 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFYT2 | 3/8 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTFZT2 | 3/8 in | 2 in | 1/8 in | 60-320 | 50 | 23,000 rpm |
| CTCCT2 | 1/2 in | 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCXT2 | 1/2 in | 1 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCYT2 | 1/2 in | 1 1/2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTCZT2 | 1/2 in | 2 in | 1/8 in | 60-320 | 50 | 18,000 rpm |
| CTUCT2 | 5/8 in | 1/2 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CTUXT2 | 5/8 in | 1 in | 1/8 in | 60-320 | 50 | 16,000 rpm |
| CTUYK2 | 5/8 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CTUZK2 | 5/8 in | 2 in | 3/16 in | 60-320 | 50 | 16,000 rpm |
| CTDCK2 | 3/4 in | 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDXK2 | 3/4 in | 1 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDYK2 | 3/4 in | 1 1/2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTDZK2 | 3/4 in | 2 in | 3/16 in | 60-320 | 50 | 12,000 rpm |
| CTXXD2 | 1 in | 1 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CTXYD2 | 1 in | 1 1/2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |
| CTXZD2 | 1 in | 2 in | 1/4 in | 60-320 | 50 | 10,000 rpm |

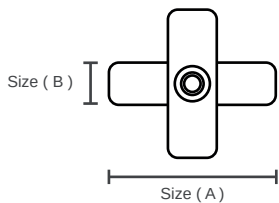
Add grit size to part number.

APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys.

X cloth - Aluminum oxide

Cross pads



The cross pads have a great flexibility to conform to variable internal diameters. As the corners wear down, they become an excellent polishing wheels. The pad's cross shape enables you to see through the contact area. Cross pads are useful for polishing small radius and channels and deburring the ends and inside of tubing. Corners wear down consistently exposing new abrasives. The cross pads grind almost as fast as hard wheels, but are smoother and easier to control. As the corners wear down, they become an excellent polishing wheels.

| Part number | Size (A) | Size (B) | Number of plys | Eyelet | Bolt | Grit range | Maximum RPM |
|-------------|---------------------|------------|----------------|--------|--------|------------|-------------|
| CPDF81 | 3/4 in x 3/4 in | 3/8 in | 8 | 3-48 | - | 40-320 | 25,000 |
| CP1F81 | 1 in x 1 in | 3/8 in | 8 | 3-48 | - | 40-320 | 25,000 |
| CP1CC81 | 1 1/2 in x 1 1/2 in | 1/2 in | 8 | 8-32 | - | 40-320 | 23,000 |
| CP1CC161 | 1 1/2 in x 1 1/2 in | 1/2 in | 16 | - | 10-24 | 40-320 | 23,000 |
| CP2C81 | 2 in x 2 in | 1/2 in | 8 | 8-32 | - | 40-320 | 18,000 |
| CP2C161 | 2 in x 2 in | 1/2 in | 16 | - | 10-24 | 40-320 | 18,000 |
| CP2181 | 2 in x 2 in | 1 in | 8 | 8-32 | - | 40-320 | 18,000 |
| CP21161 | 2 in x 2 in | 1 in | 16 | - | 1/4-20 | 40-320 | 18,000 |
| CP2C1161 | 2 1/2 in x 2 1/2 in | 1 in | 16 | - | 1/4-20 | 40-320 | 14,000 |
| CP3181 | 3 in x 3 in | 1 in | 8 | - | 3/8-16 | 40-320 | 14,000 |
| CP31161 | 3 in x 3 in | 1 in | 16 | - | 3/8-16 | 40-320 | 14,000 |
| CP31C81 | 3 in x 3 in | 1 1/2 in | 8 | - | 3/8-16 | 40-320 | 14,000 |
| CP31C161 | 3 in x 3 in | 1 1/2 in | 16 | - | 3/8-16 | 40-320 | 14,000 |
| CP41C81 | 4 in x 4 in | 1 1/2 in | 8 | - | 3/8-16 | 40-320 | 12,000 |
| CP41C161 | 4 in x 4 in | 1 1/2 in | 16 | - | 3/8-16 | 40-320 | 12,000 |
| CP4281 | 4 in x 4 in | 2 in | 8 | - | 3/8-16 | 40-320 | 12,000 |
| CP42161 | 4 in x 4 in | 2 in | 16 | - | 3/8-16 | 40-320 | 12,000 |

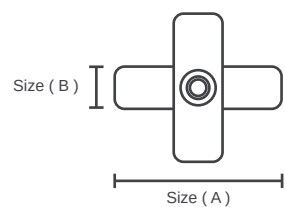
Add grit size to part number.

Minimum order

All 50 units

X cloth - Zirconium

Cross pads



The cross pads have a great flexibility to conform to variable internal diameters. As the corners wear down, they become an excellent polishing wheels. The pad's cross shape enables you to see through the contact area. Cross pads are useful for polishing small radius and channels and deburring the ends and inside of tubing. Corners wear down consistently exposing new abrasives. The cross pads grind almost as fast as hard wheels, but are smoother and easier to control. As the corners wear down, they become an excellent polishing wheels.

| Part number | Size (A) | Size (B) | Number of plys | Eyelet | Bolt | Grit range | Maximum RPM |
|-------------|---------------------|------------|----------------|--------|--------|------------|-------------|
| CPDF81 | 3/4 in x 3/4 in | 3/8 in | 8 | 3-48 | - | 40-320 | 25,000 |
| CP1F81 | 1 in x 1 in | 3/8 in | 8 | 3-48 | - | 40-320 | 25,000 |
| CP1CC81 | 1 1/2 in x 1 1/2 in | 1/2 in | 8 | 8-32 | - | 40-320 | 23,000 |
| CP1CC161 | 1 1/2 in x 1 1/2 in | 1/2 in | 16 | - | 10-24 | 40-320 | 23,000 |
| CP2C81 | 2 in x 2 in | 1/2 in | 8 | 8-32 | - | 40-320 | 18,000 |
| CP2C161 | 2 in x 2 in | 1/2 in | 16 | - | 10-24 | 40-320 | 18,000 |
| CP2181 | 2 in x 2 in | 1 in | 8 | 8-32 | - | 40-320 | 18,000 |
| CP21161 | 2 in x 2 in | 1 in | 16 | - | 1/4-20 | 40-320 | 18,000 |
| CP2C1161 | 2 1/2 in x 2 1/2 in | 1 in | 16 | - | 1/4-20 | 40-320 | 14,000 |
| CP3181 | 3 in x 3 in | 1 in | 8 | - | 3/8-16 | 40-320 | 14,000 |
| CP31161 | 3 in x 3 in | 1 in | 16 | - | 3/8-16 | 40-320 | 14,000 |
| CP31C81 | 3 in x 3 in | 1 1/2 in | 8 | - | 3/8-16 | 40-320 | 14,000 |
| CP31C161 | 3 in x 3 in | 1 1/2 in | 16 | - | 3/8-16 | 40-320 | 14,000 |
| CP41C81 | 4 in x 4 in | 1 1/2 in | 8 | - | 3/8-16 | 40-320 | 12,000 |
| CP41C161 | 4 in x 4 in | 1 1/2 in | 16 | - | 3/8-16 | 40-320 | 12,000 |
| CP4281 | 4 in x 4 in | 2 in | 8 | - | 3/8-16 | 40-320 | 12,000 |
| CP42161 | 4 in x 4 in | 2 in | 16 | - | 3/8-16 | 40-320 | 12,000 |

Add grit size to part number.

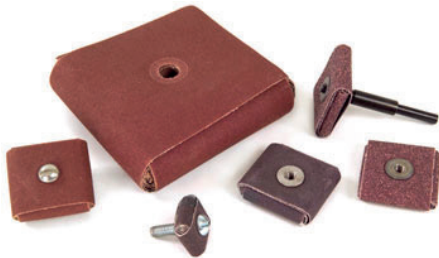
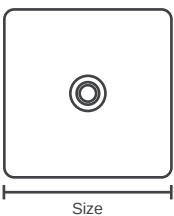
APPLICATION

Premium zirconia grain last longer than aluminum oxyde. Therefore, productivity is improved in extra heavy operations. Coarse grinding like deburring of workpieces made of steel, non-ferrous metals, cast iron, stainless steel, fiberglass and composites.

| Minimum order | |
|---------------|----------|
| All | 50 units |

X cloth - Aluminum oxide

Square pads



Aluminum oxide abrasive square pads are used for blending welds, interior diameter finishing and deburring of flat surfaces. Can be made with other minerals. Standard with threaded eyelet.

| Part number | Size | Thickness | Eyelet* | Grit range | Maximum RPM |
|-------------|---------------------|-----------|---------|------------|-------------|
| SP1CBW1 | 1 1/2 in x 1 1/2 in | 1/4 in | 8-32 | 40-320 | 23,000 rpm |
| SP1CFW1 | 1 1/2 in x 1 1/2 in | 3/8 in | 8-32 | 40-320 | 23,000 rpm |
| SP1CC01 | 1 1/2 in x 1 1/2 in | 1/2 in | 1/4-20 | 40-320 | 23,000 rpm |
| SP2BW1 | 2 in x 2 in | 1/4 in | 8-32 | 40-320 | 23,000 rpm |
| SP2FW1 | 2 in x 2 in | 3/8 in | 8-32 | 40-320 | 23,000 rpm |
| SP2C01 | 2 in x 2 in | 1/2 in | 1/4-20 | 40-320 | 23,000 rpm |
| SP2D01 | 2 in x 2 in | 3/4 in | 1/4-20 | 40-320 | 23,000 rpm |
| SP2CB01 | 2 1/2 in x 2 1/2 in | 1/4 in | 1/4-20 | 40-320 | 18,000 rpm |
| SP2CC01 | 2 1/2 in x 2 1/2 in | 1/2 in | 1/4-20 | 40-320 | 18,000 rpm |
| SP3B01 | 3 in x 3 in | 1/4 in | 1/4-20 | 40-320 | 14,000 rpm |
| SP3F01 | 3 in x 3 in | 3/8 in | 1/4-20 | 40-320 | 14,000 rpm |
| SP3C01 | 3 in x 3 in | 1/2 in | 1/4-20 | 40-320 | 14,000 rpm |
| SP3D01 | 3 in x 3 in | 3/4 in | 1/4-20 | 40-320 | 14,000 rpm |
| SP4B01 | 4 in x 4 in | 1/4 in | 1/4-20 | 40-320 | 12,000 rpm |
| SP4C01 | 4 in x 4 in | 1/2 in | 1/4-20 | 40-320 | 12,000 rpm |

* Available with a threaded bolt or punched center hole. Add grit size to part number. Other sizes and grits available.

| Minimum order | |
|---------------|-----------|
| All | 100 units |

Aluminum oxide
5 points pads



Fiive points aluminum oxide pads are used for blending welds, deburring flat surfaces and I.D. polishing. The abrasive 5 point pad's unique shape provides versatility in grinding and polishing irregular shapes and parts.

| Part number | Size | Thickness | Eyelet* | Grit range | Maximum RPM |
|-------------|----------|-----------|---------|------------|-------------|
| PP101 | 1 in | 21 plis | 1/4-20 | 60-120 | 23,000 rpm |
| PP2C01 | 2 1/2 in | 17 plis | 1/4-20 | 60-121 | 12,000 rpm |
| PP301 | 3 in | 6 plis | 1/4-20 | 60-122 | 7,000 rpm |

*Available with threaded eyelet, with threaded bolt or straight arbor hole.
Size determined by width of material.
Other sizes and grits available.

| Minimum order | |
|---------------|-----------|
| All | 100 units |

J cloth - Aluminum oxide
Sanding stars



Abrasive aluminum oxide sanding stars are excellent for sanding and scuffing wood or metal and are ideal for replacing hand sanding on contoured or molded. 4 layers per star.

| Type | Part number | Size | Shank | Grit range | Quantity | Maximum RPM |
|-----------|-------------|------|--------|------------|----------|-------------|
| Mounted | SS4B1 | 4 in | 1/4 in | 60-320 | 3 | 3,200 rpm |
| Unmounted | SS4C1 | 4 in | 1/2 in | 60-320 | 5 | 3,200 rpm |
| | SS811 | 8 in | 1 in | 60-320 | 5 | 3,200 rpm |

Add grit size to part number.

Threaded eyelet
Sanding stars



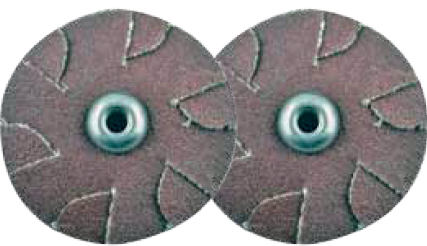
Threaded eyelet A/O sanding stars are designed for deburring, finishing and polishing and are excellent for interior diameter finishing.

| Part number | Size | Eyelet | Grit rage | Quantity |
|-------------|----------|--------|-----------|----------|
| ES2W1 | 2 in | 8-32 | 60-320 | 100 |
| ES2CW1 | 2 1/2 in | 8-32 | 60-320 | 100 |
| ES301 | 3 in | 1/4-20 | 60-320 | 50 |
| ES3C01 | 3 1/2 in | 1/4-20 | 60-320 | 50 |
| ES401 | 4 in | 1/4-20 | 60-320 | 50 |

Add grit size to part number.

X cloth - Aluminum oxide - 2 per set

Overlap discs



Ideally suited for deburring and polishing radius, holes and cylinder walls. Two per set configuration cuts on an inward motion only.

| Part number | Size | Eyelet | Grit range | Minimum order | Maximum RPM |
|-------------|----------|--------|------------|---------------|-------------|
| OD1W1 | 1 in | 8-32 | 36-320 | 100 | 25,000 rpm |
| OD1BW1 | 1 1/4 in | 8-32 | 36-320 | 100 | 25,000 rpm |
| OD1CW1 | 1 1/2 in | 8-32 | 36-320 | 100 | 23,000 rpm |
| OD2W1 | 2 in | 8-32 | 36-320 | 100 | 18,000 rpm |
| OD2CW1 | 2 1/2 in | 8-32 | 36-320 | 100 | 15,000 rpm |
| OD301 | 3 in | 1/4-20 | 36-320 | 100 | 14,000 rpm |
| OD3C01 | 3 1/2 in | 1/4-20 | 36-320 | 100 | 12,000 rpm |
| OD401 | 4 in | 1/4-20 | 36-320 | 50 | 12,000 rpm |
| OD4C01 | 4 1/2 in | 1/4-20 | 36-320 | 50 | 8,000 rpm |
| OD501 | 5 in | 1/4-20 | 36-320 | 50 | 7,500 rpm |
| OD601 | 6 in | 1/4-20 | 36-320 | 50 | 5,500 rpm |

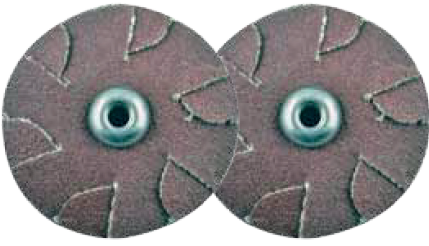
Add grit size to part number.
Also available in silicon carbide, zirconium and ceramic.

APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other exotic alloys.

X cloth - Aluminum oxide - 4 per set

Overlap discs



Ideally suited for deburring and polishing radius, holes and cylinder walls. Four per set configuration cuts on an inward motion only.

| Part number | Size | Eyelet | Grit range | Minimum order | Maximum RPM |
|-------------|----------|--------|------------|---------------|-------------|
| OQ1W1 | 1 in | 8-32 | 36-320 | 100 | 25,000 rpm |
| OQ1BW1 | 1 1/4 in | 8-32 | 36-320 | 100 | 25,000 rpm |
| OQ1CW1 | 1 1/2 in | 8-32 | 36-320 | 100 | 23,000 rpm |
| OQ2W1 | 2 in | 8-32 | 36-320 | 100 | 18,000 rpm |
| OQ2CW1 | 2 1/2 in | 8-32 | 36-320 | 100 | 15,000 rpm |
| OQ301 | 3 in | 1/4-20 | 36-320 | 100 | 14,000 rpm |
| OQ3C01 | 3 1/2 in | 1/4-20 | 36-320 | 100 | 12,000 rpm |
| OQ401 | 4 in | 1/4-20 | 36-320 | 50 | 12,000 rpm |
| OQ4C01 | 4 1/2 in | 1/4-20 | 36-320 | 50 | 8,000 rpm |
| OQ501 | 5 in | 1/4-20 | 36-320 | 50 | 7,500 rpm |
| OQ601 | 6 in | 1/4-20 | 36-320 | 50 | 5,500 rpm |

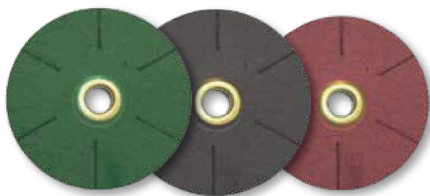
Add grit size to part number.
Also available in silicon carbide, zirconium and ceramic.

APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other exotic alloys.

F cloth - Aluminum oxide

Butterfly discs



Perfect tool for polishing radius and breaking edges in sheet metal working. Standard eyelet is 1/4 in. 8/32 in eyelet is available upon request.

| Part number | Size | Eyelet | Grit range | Maximum RPM |
|-------------|----------|--------|------------|-------------|
| SD1CT1 | 1 1/2 in | 1/8 in | 60-320 | 23,000 rpm |
| SD2B1 | 2 in | 1/4 in | 60-320 | 18,000 rpm |
| SD2CB1 | 2 1/2 in | 1/4 in | 60-320 | 14,000 rpm |
| SD3B1 | 3 in | 1/4 in | 60-321 | 14,001 rpm |
| SD4B1 | 4 in | 1/4 in | 60-322 | 14,002 rpm |

Add grit size to part number.
Disc's diameter must be 1/4 inch bigger than hole's diameter.

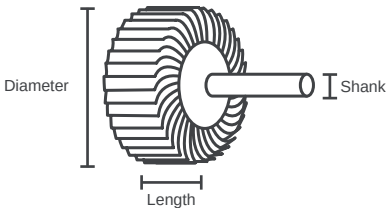
APPLICATION

Good performance on general purpose deburring, blending and finishing of stainless steel and other exotic alloys.

| Minimum order | |
|---------------|-----------|
| All | 100 units |

Aluminum oxide

Flap wheels



Each flap is permanently bonded to a hard solid polyester core (HUB) into which a sturdy balanced shaft has been anchored. Wheels are self adjusting, conforming and resilient. The action of flaps provides conformity to countour and other shapes.

| Part number | Diameter X Length X Shank | Grit range | Part number | Diameter X Length X Shank | Grit range |
|-------------|--------------------------------|------------|-------------|-------------------------------|------------|
| FWDK1 | 3/4 in x 3/16 in x 1/4 in | 40-320 | FW1CU1 | 1 1/2 in x 5/8 in x 1/4 in | 40-320 |
| FWDF1 | 3/4 in x 3/8 in x 1/4 in | 40-320 | FW1CD1 | 1 1/2 in x 3/4 in x 1/4 in | 40-320 |
| FWDC1 | 3/4 in x 1/2 in x 1/4 in | 40-320 | FW1C11 | 1 1/2 in x 1 in x 1/4 in | 40-320 |
| FWDU1 | 3/4 in x 5/8 in x 1/4 in | 40-320 | FW1C1K1 | 1 1/2 in x 1 3/16 in x 1/4 in | 40-320 |
| FWDD1 | 3/4 in x 3/4 in x 1/4 in | 40-320 | FW1C1C1 | 1 1/2 in x 1 1/2 in x 1/4 in | 40-320 |
| FWD11 | 3/4 in x 1 in x 1/4 in | 40-320 | FW2K1 | 2 in x 3/16 in x 1/4 in | 40-320 |
| FW1K1 | 1 in x 3/16 in x 1/4 in | 40-320 | FW2F1 | 2 in x 3/8 in x 1/4 in | 40-320 |
| FW1F1 | 1 in x 3/8 in x 1/4 in | 40-320 | FW2C1 | 2 in x 1/2 in x 1/4 in | 40-320 |
| FW1C1 | 1 in x 1/2 in x 1/4 in | 40-320 | FW2U1 | 2 in x 5/8 in x 1/4 in | 40-320 |
| FW1U1 | 1 in x 5/8 in x 1/4 in | 40-320 | FW2D1 | 2 in x 3/4 in x 1/4 in | 40-320 |
| FW1D1 | 1 in x 3/4 in x 1/4 in | 40-320 | FW211 | 2 in x 1 in x 1/4 in | 40-320 |
| FW111 | 1 in x 1 in x 1/4 in | 40-320 | FW21K1 | 2 in x 1 3/16 in x 1/4 in | 40-320 |
| FW1KK1 | 1 3/16 in x 3/16 in x 1/4 in | 40-320 | FW21C1 | 2 in x 1 1/2 in x 1/4 in | 40-320 |
| FW1KF1 | 1 3/16 in x 3/8 in x 1/4 in | 40-320 | FW221 | 2 in x 2 in x 1/4 in | 40-320 |
| FW1KC1 | 1 3/16 in x 1/2 in x 1/4 in | 40-320 | FW2111 | 2 1/2 in x 1 in x 1/4 in | 40-320 |
| FW1KU1 | 1 3/16 in x 5/8 in x 1/4 in | 40-320 | FW2C1C1 | 2 1/2 in x 1 1/2 in x 1/4 in | 40-320 |
| FW1KD1 | 1 3/16 in x 3/4 in x 1/4 in | 40-320 | FW2C21 | 2 1/2 in x 2 in x 1/4 in | 40-320 |
| FW1K11 | 1 3/16 in x 1 in x 1/4 in | 40-320 | FW3U1 | 3 in x 5/8 in x 1/4 in | 40-320 |
| FW1K1K1 | 1 3/16 in x 1 3/16 in x 1/4 in | 40-320 | FW3D1 | 3 in x 3/4 in x 1/4 in | 40-320 |
| FW1CK1 | 1 1/2 in x 3/16 in x 1/4 in | 40-320 | FW311 | 3 in x 1 in x 1/4 in | 40-320 |
| FW1CF1 | 1 1/2 in x 3/8 in x 1/4 in | 40-320 | FW31C1 | 3 in x 1 1/2 in x 1/4 in | 40-320 |
| FW1CC1 | 1 1/2 in x 1/2 in x 1/4 in | 40-320 | FW321 | 3 in x 2 x 1/4 in | 40-320 |

Add grit size to part number.

Roloc and Twist n' Lock discs



Good performance on general purpose deburring, blending and finishing of stainless steel and other alloys. Roloc discs have a female connector. Twist n' Lock discs have a male connector.

| Diameter | Material | Grit range | Part number | Minimum order |
|---------------------|----------------|------------|-------------|---------------|
| 1,5 in (38 mm) | Aluminum oxide | 24-320 | D1C1 | 100 |
| | Zirconium | 24-120 | D1C3 | 100 |
| 2 in (50 mm) | Aluminum oxide | 24-320 | D21 | 100 |
| | Zirconium | 24-120 | D23 | 100 |
| 3 in (75 mm) | Aluminum oxide | 24-320 | D31 | 50 |
| | Zirconium | 24-120 | D33 | 50 |

Add grit size to part number and "R" for Roloc or "T" for Twist n' Lock.

Fibramex

Surface conditioning : Plastic or metal connector

| Diameter | Grit range | Part number | Minimum order |
|---------------------|------------|-------------|---------------|
| 1,5 in (38 mm) | Coarse | D1CCOAR | 100 |
| | Medium | D1CMED | 100 |
| | Very Fine | D1CVF | 100 |
| 2 in (50 mm) | Coarse | D2CCOAR | 50 |
| | Medium | D2CMED | 50 |
| | Very Fine | D2CVF | 50 |
| 3 in (75 mm) | Coarse | D3CCOAR | 25 |
| | Medium | D3CMED | 25 |
| | Very Fine | D3CVF | 25 |



Add grit size to part number and "R" for Roloc or "T" for Twist n' Lock.

Plastic connector Mandrels for Roloc



| Diameter | Part number |
|----------|---------------|
| 1,5 in | SANDLOCPAD1,5 |
| 2 in | SANDLOCPAD2 |
| 3 in | SANDLOCPAD3 |

Metal connector Mandrels for Twist n' Lock



| Diameter | Part number |
|----------|----------------|
| 1,5 in | TWISTLOCPAD1,5 |
| 2 in | TWISTLOCPAD2 |
| 3 in | TWISTLOCPAD3 |

Cutting discs - MMT10 SERIE



With the thin cutting discs, accurate and fast cutting performances are ensured with low burr and heat generation. They are used in high-tech applications mainly in specific fields such as the chemical, agri-food and nuclear sectors.

| Diameter x Thickness x Hole | Part number | Minimum order |
|-----------------------------|-------------------|---------------|
| 4.5 in x 3/64 in x 7/8 in | CUT4CN0000NA-MT10 | 50 |
| 5 in x 3/64 in x 7/8 in | CUT5AN0000NA-MT10 | 50 |

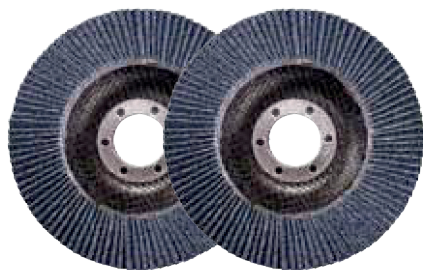
Grinding discs - BIS60 SERIE



With the thin cutting discs, accurate and fast cutting performances are ensured with low burr and heat generation. They are used in high-tech applications mainly in specific fields such as the chemical, agri-food and nuclear sectors.

| Diameter x Thickness x Hole | Part number | Minimum order |
|-----------------------------|--------------------|---------------|
| 4.5 in x 1/4 in x 7/8 in | GRD4CN0000NA-BIS60 | 50 |
| 5 in x 1/4 in x 7/8 in | GRD5AN0000NA-BIS60 | 50 |

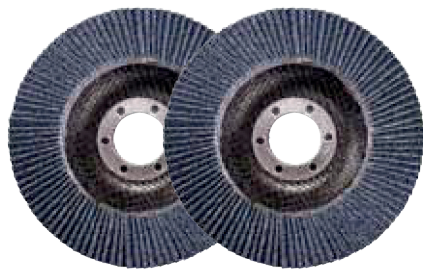
Zirconium
Flap discs - CIP SERIE



Flap discs perform exceptionally well on carbon steel and stainless steel.

| Diameter x Hole | Grit 40 | Grit 60 | Grit 80 | Minimum order |
|-----------------|-------------------|-------------------|-------------------|---------------|
| 4.5 in x 7/8 in | FLA4CN0040CIP-47Z | FLA4CN0060CIP-47Z | FLA4CN0080CIP-47Z | 20 |
| 5 in x 7/8 in | FLA5AN0040CIP-58Z | FLA5AN0060CIP-58Z | FLA5AN0080CIP-58Z | 20 |

Zirconium - Double flap
Flap discs - LEO SERIE



Flap discs perform exceptionally well on carbon steel and stainless steel.

| Diameter x Hole | Grit 40 | Grit 60 | Grit 80 | Minimum order |
|-----------------|-------------------|-------------------|-------------------|---------------|
| 4.5 in x 7/8 in | FLA4CN0040LEO-48Z | FLA4CN0060LEO-48Z | FLA4CN0080LEO-48Z | 20 |

Fiber discs



Fiber discs have a tough vulcanized fiber backing. Use for heavy duty grinding and high stock removal on metal, steel and cast iron. Also available in aluminum oxide, ceramic and zirconium.

| Type | Size x Hole | Grit range | Part number | Quantity |
|----------------|-----------------|------------|-------------|----------|
| Aluminum oxyde | 4,5 in x 7/8 in | 24-120 | FIB4CN1 | 100 |
| | 5 in x 7/8 in | 24-120 | FIB5N1 | 100 |
| | 7 in x 7/8 in | 24-120 | FIB7N1 | 100 |
| Ceramic | 4,5 in x 7/8 in | 24-120 | FIB4CN4 | 100 |
| | 5 in x 7/8 in | 24-120 | FIB5N4 | 100 |
| | 7 in x 7/8 in | 24-120 | FIB7N4 | 100 |
| Zirconium | 4,5 in x 7/8 in | 24-120 | FIB4CN3 | 100 |
| | 5 in x 7/8 in | 24-120 | FIB5N3 | 100 |
| | 7 in x 7/8 in | 24-120 | FIB7N3 | 100 |

Add grit size to part number.
The diameter of the disc must be 1/4 inch larger than the diameter of the arbor.