starcraft®

PROFESSIONAL TOOLS






# ABRASIVES

## 2601 DEPRESSED CENTER GRINDING WHEELS (TYPE 27) FOR METAL & STEEL









**INDIVIDUAL PACKAGE DISPLAY**

- Virgin aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- Depressed center grinding wheels are especially well suited for grinding, weld dressing and deburring.
- Engineered for aggressive stock removal and extra long life.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- For grinding metal & steel with Angle Grinder.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26010301 | 4"x1/4"x5/8" 100 x 6 x 16mm | 15200 |
| 26010302 | 4-1/2"x1/4"x7/8" 115 x 6 x 22mm | 13300 |
| 26010304 | 5"x1/4"x7/8" 125 x 6 x22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26010304 | 6"x1/4"x7/8" 150 x 6 x 22mm | 10200 |
| 26010305 | 7"x1/4"x7/8" 180 x 6 x 22mm | 8500 |
| 26010306 | 9"x1/4"x7/8" 230 x 6 x 22mm | 6600 |

## 2602 GRINDING WHEEL ( TYPE 27 ) FOR METAL






- Used for grinding and blending in stock removal application on ferrous and non-ferrous metals, etc.
- 5/8 in. -11 UNC or M14x1.25 arbor
- For use with angle grinders



| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26020311 | 4-1/2"x1/4"x5/8"-11 115 X 6 mm X M14 | 13300 |
| 26020312 | 5"x1/4"x5/8"-11 125 X 6 mm X M14 | 12200 |
| 26020313 | 6"x1/4"x5/8"-11 150 X 6 mm X M14 | 10200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26020314 | 7"x1/4"x5/8"-11 180 X 6 mm X M14 | 8500 |
| 26020315 | 9"x1/4"x5/8"-11 230 X 6 mm X M14 | 6600 |

## 2603 FLAT CUT-OFF WHEEL ( TYPE 41 / US TYPE 1) FOR METAL &STEEL







26030326P5

- Virgin aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing. All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- The flat profile allows for deep cuts.
- Thin cutting wheels deliver accurate, clean cuts.
- Open arbor offers a cost-effective mounting option when using adapting nuts.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Best for use on carbon steel, iron and general purpose metal use.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26030302 | 4" X 3/64" X 5/8" 100 x 1 x 16mm | 15200 |
| 26030303 | 4" X 1/16" X 5/8" 100 x 1.6 x 16mm | 15200 |
| 26030304 | 4" X 5/64" X 5/8" 100 x 2.0 x 16mm | 15200 |
| 26030306 | 4-1/2" X 1/8" X 7/8" 115 X 3X 22mm | 13300 |
| 26030307 | 4-1/2" X 3/64" X 7/8" 115 X 1 X 22mm | 13300 |
| 26030308 | 4-1/2" X 1/16" X 7/8" 115 X 1.6 X 22mm | 13300 |
| 26030309 | 5" X 1/8" X 7/8" 125 X 3 X 22mm | 12200 |
| 26030314 | 5" X 3/64" X 7/8" 125 X 1 X 22mm | 12200 |
| 26030315 | 5" X 1/16" X 7/8" 125 X 1.6 X 22mm | 12200 |
| 26030316 | 6" X 1/8" X 7/8" 150 X 3 X 22mm | 10200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26030317 | 7" X 1/8" X 7/8" 180 X 3 X 22mm | 8500 |
| 26030318 | 7" X 1/16" X 7/8" 180 X 1.6 X 22mm | 8500 |
| 26030319 | 9" X 1/8" X 7/8" 230 X 3 X 22mm | 6600 |
| 26030320 | 12" X 1/8" X 1" 305 X 3 X 25.4mm | 5100 |
| 26030321 | 12" X 5/32" X 7/8" 305 X 4 X 22mm | 5100 |
| 26030322 | 12" X 5/32" X 5/8" 305 X 4 X 20mm | 5100 |
| 26030323 | 14" X 5/32" X 7/8" 355 X 4 X 22mm | 4400 |
| 26030324 | 14" X 1/8" X 1" 355 X 3 X 25.4mm | 4400 |
| 26030325 | 16" x1/8" x1" 400 X 3 X 25.4mm | 3800 |
| 26030326P5 | 3" x1/16" x3/8" 76 X 1.6 X 9.5mm | 20100 |

## 2605 DEPRESSED CENTER CUT-OFF WHEELS (TYPE 42/US TYPE 27 ) FOR METAL & STEEL






- Virgin aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety. 1/8" metal depressed center wheels are used primarily for cutting and some light grinding steel and sheet metal.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Best for use on carbon steel, iron and general purpose metal use.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26050301 | 4" x 1/8" x 5/8" 100 x 3 x 16mm | 15200 |
| 26050302 | 4-1/2 x 1/8" x 7/8" 115 x 3 x 22mm | 13300 |
| 26050303 | 4-1/2" x1/12" x 7/8" 115 x 2 x 22mm | 13300 |
| 26050304 | 5 " x 1/8" x 7/8" 125 x 3 x 22mm | 12200 |
| 26050305 | 5 " x 1/12" x 7/8" 125 x 2 x 22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26050306 | 6" x 1/8" x 7/8" 150 x 3 x 22mm | 10200 |
| 26050307 | 7"x 1/8" x 7/8" 180 x 3 x 22mm | 8500 |
| 26050308 | 7" x 1/12" x 7/8" 180 x 2x 22mm | 8500 |
| 26050309 | 9" x 1/8" x 7/8" 230 x 3 x 22mm | 6600 |
| 26050310 | 9" x 1/12"x 7/8" 230 x 2 x 22mm | 6600 |

## 2606 DEPRESSED CENTER GRINDING WHEEL ( TYPE 27 ) FOR STONE






- Virgin silicon carbide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- For use with angle grinders only, in stock removal application on stone,concrete, cast iron and non-ferrous metals.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26060301 | 4"x1/4"x5/8" 100 x 6 x 16mm | 15200 |
| 26060302 | 4-1/2"x1/4"x7/8" 115 x 6 x 22mm | 13300 |
| 26060303 | 5"x1/4"x7/8" 125 x 6 x22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26060304 | 6"x1/4"x7/8" 150 x 6 x 22mm | 10200 |
| 26060305 | 7"x1/4"x7/8" 180 x 6 x 22mm | 8500 |
| 26060306 | 9"x1/4"x7/8" 230 x 6 x 22mm | 6600 |

## 2607 DEPRESSED CENTER CUT-OFF WHEEL ( TYPE 42 ) FOR STONE






- Virgin silicon carbide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- For use with angle grinders only, in cutting application on stone,concrete, cast iron and non-ferrous metals.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26070301 | 4" X 1/8" X 5/8" 100 X 3 X 16 mm | 15200 |
| 26070302 | 4-1/2" X 1/8" X 7/8" 115 X 3 X 22mm | 15200 |
| 26070303 | 4-1/2" X 1/12" X 7/8" 115 X 2 X 22mm | 13300 |
| 26070304 | 5" x 1/8" x 7/8" 125 X 3 X 22mm | 12200 |
| 26070305 | 5" X 1/12"X 7/8" 125 x 2 x 22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26070306 | 6" X 1/8" X 7/8" 150 X 3 X 22mm | 10200 |
| 26070307 | 7" X 1/8" X 7/8" 180 X 3 X 22mm | 8500 |
| 26070308 | 7" X 1/12"X7/8" 180 X 2 X 22mm | 8500 |
| 26070309 | 9" X 1/8" X 7/8" 230 X 3 X 22mm | 6600 |
| 26070310 | 9" X 1/12" X 7/8" 230 X 2 X 22mm | 6600 |

## 2608 FLAT CUT-OFF WHEEL ( TYPE 41/US TYPE 1 ) FOR STONE




- Virgin silicon carbide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- The flat profile allows for deep cuts.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Used mainly for cutting stone, masonry bricks and blocks, concrete, asphalt, plexiglass, fiberglass and tile. It can also be used for cutting non-ferrous metals such as brass and copper.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26080301 | 4" X 1/12" X 5/8" 100 X 2 X16mm | 15200 |
| 26080302 | 4-1/2" X 1/8" X 7/8" 115 X 3 X 22mm | 13300 |
| 26080303 | 4-1/2" X 1/16" X 7/8" 115 X 1.6 X 22mm | 13300 |
| 26080304 | 5" X 1/8" X 7/8" 125 X 3 X 22mm | 12200 |
| 26080305 | 5" X 1/16" X 7/8" 125 X 1.6 X 22mm | 12200 |
| 26080306 | 6" X 1/8" X 7/8" 150 X 3 X 22mm | 10200 |
| 26080307 | 7" X 1/8" X 7/8" 180 X 3 X 22mm | 8500 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26080308 | 7" X 1/12" X 7/8" 180 X2 X 22 mm | 10200 |
| 26080309 | 8" X 1/8" X 7/8" 200 X 3 X 22mm | 7460 |
| 26080310 | 9" X 1/8" X 7/8" 230 X 3 X 22mm | 6600 |
| 26080311 | 12" X 1/8" X 1" 305 X 3 X 25.4mm | 5100 |
| 26080312 | 14" X 1/8" X 1" 355 X 3 X 25.4mm | 4400 |
| 26080313 | 16" X 1/8" X 1" 400 X 3 X 25.4mm | 3800 |

## 2609 FLAT CUT-OFF WHEEL ( TYPE 41/US TYPE 1 ) FOR STAINLESS STEEL




- Virgin white aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- The flat profile allows for deep cuts.
- Thin cutting wheels deliver accurate, clean cuts.
- Open arbor offers a cost-effective mounting option when using adapting nuts.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Best for use on stainless steel,ferrous metal, iron, steel, sheet metals.

## 2609 FLAT CUT-OFF WHEEL ( TYPE 41/US TYPE 1 ) FOR STAINLESS STEEL

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26090301 | 4" X 3/64" X 5/8"<br>100 X 1 X 16mm | 15200 |
| 26090302 | 4" X 1/16" X 5/8"<br>100 X 1.6 X 16mm | 15200 |
| 26090303 | 4-1/2" X 3/64" X 7/8"<br>115 X 1 X 22mm | 13300 |
| 26090304 | 4-1/2" X 3/64" X 7/8"<br>115 X 1.2 X 22mm | 13300 |
| 26090305 | 4-1/2" X 1/16" X 7/8"<br>115 X 1.6 X 22mm | 13300 |
| 26090306 | 5" X 3/64" X 7/8"<br>125 X 1 X 22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26090307 | 5" X 1/16" X 7/8"<br>125 X 1.6 X 22mm | 12200 |
| 26090308 | 6" X 3/64" X 7/8"<br>150 X 1 X 22mm | 10200 |
| 26090309 | 6" X 1/16" X 7/8"<br>150 X 1.6 X 22mm | 10200 |
| 26090310 | 7" X 1/16" X 78"<br>180 X 1.6 X 22mm | 8500 |
| 26090311 | 7" X 1/12" X7/8"<br>180 X 2 X 22mm | 8500 |
| 26090312 | 9" X 1/12"X 7/8"<br>230 X 2 X 22mm | 6600 |

## 2610 DEPRESS CENTER CUT-OFF WHEEL ( TYPE 42 ) FOR STAINLESS STEEL




- Virgin white aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- 1/8" metal depressed center wheels are used primarily for cutting and some light grinding steel and sheet metal.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Best for use on stainless steel, ferrous metal, iron, steel, sheet metals.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26100301 | 4" X 1/8" X 5/8"<br>100 X 3 X 16mm | 15200 |
| 26100302 | 4-1/2" X 1/8" X 7/8"<br>115 X 3 X 22mm | 13300 |
| 26100303 | 4-1/2" X 1/12" X 7/8"<br>115 X 2 X 22mm | 13300 |
| 26100304 | 5" X 1/8" X 7/8"<br>125 X 3 X 22mm | 12200 |
| 26100305 | 5" X 1/12"X 7/8"<br>125 X 2 X22mm | 12200 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26100306 | 6" X 1/8" X 7/8"<br>150 X 3 X 22mm | 10200 |
| 26100307 | 7" X 1/8" X 78"<br>180 X 3 X 22mm | 8500 |
| 26100308 | 7" X 1/12" X 7/8"<br>180 X 2 X 22mm | 8500 |
| 26100309 | 9" X 1/8" X 7/8"<br>230 X 3 X 22mm | 6600 |
| 26100310 | 9" X 1/12" X 7/8"<br>230 X 2 X22mm | 6600 |

## 2611 DEPRESS CENTER GRINDING WHEEL (TYPE 27) FOR STAINLESS STEEL






- Virgin white aluminum oxide grain assures consistent high stock removal for tough applications.
- Made with uniform grain throughout, no filler grain used in the backing.
- All wheels internally reinforced with the highest quality fiberglass for maximum safety.
- Depressed center grinding wheels are especially well suited for grinding, weld dressing and deburring.
- Engineered for aggressive stock removal and extra long life.
- All wheels are fully reinforced and meet all relative required safety standards and specifications.
- Best for use on stainless steel,ferrous metal, iron, steel, sheet metals.

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26110301 | 4"x1/4"x5/8" 100x6.5x16mm | 15200 |
| 26110302 | 4-1/2"x1/4"x7/8" 115x6.5x22.23mm | 13300 |
| 26110303 | 5"x1/4"x7/8" 125x6.5x22.23mm | 13300 |

| ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|
| 26110304 | 6"x1/4"x7/8" 150x6.5x22.23mm | 10200 |
| 26110305 | 7"x1/4"x7/8" 180x6.5x22.23mm | 7460 |
| 26110306 | 9"x1/4"x7/8" 230x6.5x22.23mm | 6600 |

## 991650 CUT-OFF WHEEL KIT




991650



**6PCS**
**3" CUT-OFF WHEEL KIT**

2)Carbide grit blade
1)Diamond tile blade
3)Abraive Metal cut-off wheel

## GRINDING & CUTTING WHEEL SETS




10 PIECES




50 PIECES




100 PIECES

## 2601 10/50/100 PIECES GRINDING DISC TYPE 27 FOR STEEL

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26010301M10 | 26010301B50 | 26010301E100 | 100x6x16mm\|4"x1/4"x5/8" | 13300 |
| 26010302M10 | 26010302B50 | 26010302E100 | 115x6x22.2mm\|4-1/2"x1/4"x7/8" | 13300 |
| 26010303M10 | 26010303B50 | 26010303E100 | 125x6x22.2mm\|5"x1/4"x7/8" | 12200 |
| 26010305M10 | 26010305B50 | 26010305E100 | 180x6x22.2mm\|7"x1/4"x7/8" | 8600 |
| 26010306M10 | 26010306B50 | 26010306E100 | 230x6x22.2mm\|9"x1/4"x7/8" | 6600 |

## 2605/3 10/50/100 PIECES CUT-OFF DISC ( 2605 TYPE 42)( 2603 TYPE 41)FOR STEEL

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26050302M10 | 26050302B50 | 26050302E100 | 115x3x22.2mm\|4-1/2"x1/8"x7/8" | 13300 |
| 26050304M10 | 26050304B50 | 26050304E100 | 125x3X22.2mm\|5"x1/8"x7/8" | 12200 |
| 26050307M10 | 26050307B50 | 26050307E100 | 180x3x22.2mm\|7"x1/8"x7/8" | 8600 |
| 26050309M10 | 26050309B50 | 26050309E100 | 230x3x22.2mm\|9"x1/8"x7/8" | 6600 |
| 26030324M10 | 26030324B50 | 26030324E100 | 355x3.2x25.4mm\|14"x1/8"x1" | 4400 |

## 2606 10/50/100 PIECES GRINDING DISC TYPE 27 FOR STONE

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26060301M10 | 26060301B50 | 26060301E100 | 100x6x16mm\|4"x1/4"x5/8" | 13300 |
| 26060303M10 | 26060303B50 | 26060303E100 | 125x6x22.2mm\|5"x1/4"x7/8" | 12200 |
| 26060305M10 | 26060305B50 | 26060305E100 | 180x6x22.2mm\|7"x1/4"x7/8" | 8600 |

## 2607 / 10/50/100 PIECES CUT-OFF DISC TYPE 42 FOR STONE

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26070302M10 | 26070302B50 | 26070302E100 | 115x3x22.2mm\|4-1/2"x1/8"x7/8" | 13300 |
| 26070304M10 | 26070304B50 | 26070304E100 | 125x3X22.2mm\|5"x1/8"x7/8" | 12200 |
| 26070309M10 | 26070309B50 | 26070309E100 | 230x3x22.2mm\|9"x1/8"x7/8" | 6600 |

## 2609 / 10/50/100 PIECES CUT-OFF DISC TYPE 41 FOR STAINLESS STEEL

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26090301M10 | 26090301B50 | 26090301E100 | 100x1.0x16mm\|4"x0.04"x5/8" | 15200 |
| 26090303M10 | 26090303B50 | 26090303E100 | 115x1.0x22.23mm\|4-1/2"x0.04"x7/8" | 13300 |
| 26090306M10 | 26090306B50 | 26090306E100 | 125x1.0x22.23mm\|5"x0.04"x7/8" | 12200 |

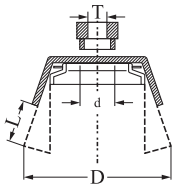
## 2611 / 10/50/100 PIECES GRINDING DISC TYPE 27 FOR STAINLESS STEEL

| 10 PIECES ITEM NO. | 50 PIECES ITEM NO. | 100 PIECES ITEM NO. | WHEEL SIZE ( DxTxH ) INCH/MM | MAX. SPEED R.P.M |
|---|---|---|---|---|
| 26110301M10 | 26110301B50 | 26110301E100 | 100x6x16mm\|4"x1/4"x5/8" | 13300 |
| 26110303M10 | 26110303B50 | 26110303E100 | 125x6x22.2mm\|5"x1/4"x7/8" | 12200 |
| 26110305M10 | 26110305B50 | 26110305E100 | 180x6x22.2mm\|7"x1/4"x7/8" | 8600 |



# 2681 / CUP BRUSH, KNOTTED, SINGLE ROW

- Rigid structure for High impact cutting and cleaning.
- Knotted Cup – single row, twist knot construction limits flaring of the brush on corners and angles.
- High-impact cutting and cleaning on more demanding applications such as heavy deburring, weld cleaning and cleaning larger surfaces.









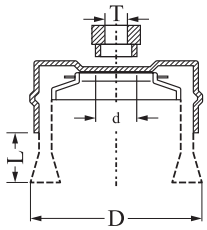

| TEMPERED STEEL WIRE 0.50MM\|0.020" ITEM NO. | STAINLESS STEEL WIRE 0.50MM\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR HOLE |
|---|---|---|---|---|
| 26810150C | 26810350E | 65mm\|2-3/4" | 20mm\|3/4" | 16mm\|5/8" |
| 26810151C | 26810351E | 65mm\|2-3/4" | 20mm\|3/4" | M10x1.5 |
| 26810152C | 26810352E | 65mm\|2-3/4" | 20mm\|3/4" | M10x1.25 |
| 26810153C | 26810353E | 65mm\|2-3/4" | 20mm\|3/4" | M14x2 |
| 26810154C | 26810354E | 65mm\|2-3/4" | 20mm\|3/4" | 5/8"-11UNC |
| 26810155C | 26810355E | 75mm \|3" | 25mm \|1" | 22.2mm\|7/8" |
| 26810156C | 26810356E | 75mm \|3" | 25mm \|1" | M10x1.5 |
| 26810157C | 26810357E | 75mm \|3" | 25mm \|1" | M10x1.25 |
| 26810158C | 26810358E | 75mm \|3" | 25mm \|1" | M14x2 |
| 26810159C | 26810359E | 75mm \|3" | 25mm \|1" | 5/8"-11UNC |
| 26810160C | 26810360E | 80mm\|3-1/4" | 25mm \|1" | 22.2mm\|7/8" |
| 26810161C | 26810361E | 80mm\|3-1/4" | 25mm \|1" | M10x1.5 |
| 26810162C | 26810362E | 80mm\|3-1/4" | 25mm \|1" | M10x1.25 |
| 26810163C | 26810363E | 80mm\|3-1/4" | 25mm \|1" | M14x2 |
| 26810164C | 26810364E | 80mm\|3-1/4" | 25mm \|1" | 5/8"-11UNC |
| 26810165C | 26810365E | 90mm\|3-1/2" | 25mm \|1" | 22.2mm\|7/8" |
| 26810166C | 26810366E | 90mm\|3-1/2" | 25mm \|1" | M10x1.5 |
| 26810167C | 26810367E | 90mm\|3-1/2" | 25mm \|1" | M10x1.25 |
| 26810168C | 26810368E | 90mm\|3-1/2" | 25mm \|1" | M14x2 |
| 26810169C | 26810369E | 90mm\|3-1/2" | 25mm \|1" | 5/8"-11UNC |
| 26810170C | 26810370E | 100mm \|4" | 25mm \|1" | 22.2mm\|7/8" |
| 26810171C | 26810371E | 100mm \|4" | 25mm \|1" | M10x1.5 |
| 26810172C | 26810372E | 100mm \|4" | 25mm \|1" | M10x1.25 |
| 26810173C | 26810373E | 100mm \|4" | 25mm \|1" | M14x2 |
| 26810174C | 26810374E | 100mm \|4" | 25mm \|1" | 5/8"-11UNC |
| 26810175C | 26810375E | 125mm \|5" | 25mm\|1-1/4" | 22.2mm\|7/8" |
| 26810176C | 26810376E | 125mm \|5" | 30mm\|1-1/4" | M10x1.5 |
| 26810177C | 26810377E | 125mm \|5" | 30mm\|1-1/4" | M10x1.25 |
| 26810178C | 26810378E | 125mm \|5" | 30mm\|1-1/4" | M14x2 |
| 26810179C | 26810379E | 125mm \|5" | 30mm\|1-1/4" | 5/8"-11UNC |
| 26810180C | 26810380E | 150mm \|6" | 30mm\|1-1/4" | 5/8"-11UNC |
| 26810181C | 26810381E | 150mm \|6" | 30mm\|1-1/4" | M10x1.5 |
| 26810182C | 26810382E | 150mm \|6" | 30mm\|1-1/4" | M10x1.25 |
| 26810183C | 26810383E | 150mm \|6" | 30mm\|1-1/4" | M14x2 |
| 26810184C | 26810384E | 150mm \|6" | 30mm\|1-1/4" | 5/8"-11UNC |

starcraft®

## 2621 TWIST KNOT WIRE CUP BRUSH WITH BRIDLE

- Rigid structure for High impact cutting and cleaning.
- Knotted Cup - single row, twist knot construction limits flaring of the brush on corners and angles.
- High-impact cutting and cleaning on more demanding applications such as heavy deburring, weld cleaning and cleaning larger surfaces.
- Equipped with metal bridle to eliminate flaring for easier control when brushing.
- Ideal for heavy-duty cleaning of metal surfaces.
- Used to remove rust, scale, paint or other adherences on flat or irregular surfaces.



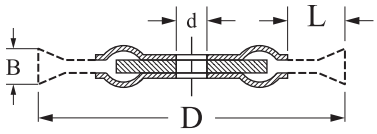



| TEMPERED STEEL WIRE 0.50MM\|0.020" ITEM NO. | STAINLESS STEEL WIRE 0.50MM\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|
| 26210150C | 26210350E | 65mm \|2-3/4" | 20mm \|3/4" | 16mm\|5/8" |
| 26210151C | 26210351E | 65mm \|2-3/4" | 20mm \|3/4" | M10x1.5 |
| 26210152C | 26210352E | 65mm \|2-3/4" | 20mm \|3/4" | M10x1.25 |
| 26210153C | 26210353E | 65mm \|2-3/4" | 20mm \|3/4" | M14x2 |
| 26210154C | 26210354E | 65mm \|2-3/4" | 20mm \|3/4" | 5/8"-11UNC |
| 26210155C | 26210355E | 75mm \|3" | 25mm \|1" | 22.2mm\|7/8" |
| 26210156C | 26210356E | 75mm \|3" | 25mm \|1" | M10x1.5 |
| 26210157C | 26210357E | 75mm \|3" | 25mm \|1" | M10x1.25 |
| 26210158C | 26210358E | 75mm \|3" | 25mm \|1" | M14x2 |
| 26210159C | 26210359E | 75mm \|3" | 25mm \|1" | 5/8"-11UNC |
| 26210160C | 26210360E | 80mm \|3-1/4" | 25mm \|1" | 22.2mm\|7/8" |
| 26210161C | 26210361E | 80mm \|3-1/4" | 25mm \|1" | M10x1.5 |
| 26210162C | 26210362E | 80mm \|3-1/4" | 25mm \|1" | M10x1.25 |
| 26210163C | 26210363E | 80mm \|3-1/4" | 25mm \|1" | M14x2 |
| 26210164C | 26210364E | 80mm \|3-1/4" | 25mm \|1" | 5/8"-11UNC |
| 26210165C | 26210365E | 90mm \|3-1/2" | 25mm \|1" | 22.2mm\|7/8" |
| 26210166C | 26210366E | 90mm \|3-1/2" | 25mm \|1" | M10x1.5 |
| 26210167C | 26210367E | 90mm \|3-1/2" | 25mm \|1" | M10x1.25 |
| 26210168C | 26210368E | 90mm \|3-1/2" | 25mm \|1" | M14x2 |
| 26210169C | 26210369E | 90mm \|3-1/2" | 25mm \|1" | 5/8"-11UNC |
| 26210170C | 26210370E | 100mm \|4" | 25mm \|1" | 22.2mm\|7/8" |
| 26210171C | 26210371E | 100mm \|4" | 25mm \|1" | M10x1.5 |
| 26210172C | 26210372E | 100mm \|4" | 25mm \|1" | M10x1.25 |
| 26210173C | 26210373E | 100mm \|4" | 25mm \|1" | M14x2 |
| 26210174C | 26210374E | 100mm \|4" | 25mm \|1" | 5/8"-11UNC |
| 26210175C | 26210375E | 125mm \|5" | 30mm\|1-1/4" | 22.2mm\|7/8" |
| 26210176C | 26210376E | 125mm \|5" | 30mm\|1-1/4" | M10x1.5 |
| 26210177C | 26210377E | 125mm \|5" | 30mm\|1-1/4" | M10x1.25 |
| 26210178C | 26210378E | 125mm \|5" | 30mm\|1-1/4" | M14x2 |
| 26210179C | 26210379E | 125mm \|5" | 30mm\|1-1/4" | 5/8"-11UNC |
| 26210180C | 26210380E | 150mm \|6" | 30mm\|1-1/4" | 5/8"-11UNC |
| 26210181C | 26210381E | 150mm \|6" | 30mm\|1-1/4" | M10x1.5 |
| 26210182C | 26210382E | 150mm \|6" | 30mm\|1-1/4" | M10x1.25 |
| 26210183C | 26210383E | 150mm \|6" | 30mm\|1-1/4" | M14x2 |
| 26210184C | 26210384E | 150mm \|6" | 30mm\|1-1/4" | 5/8"-11UNC |

## 2662 KNOT WIRE WHEEL BRUSH

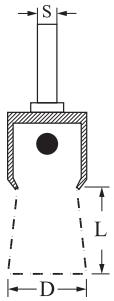
- These wheels are used in surface preparation prior to welding.
- Used for heavy duty cleaning applications.
- Also great for removing weld scale, spatter and heavy corrosion.
- Twist knot construction provide high impact brushing for faster removal rates on tougher jobs.
- Aggressive brushing action for general purpose deburring, cleaning and surface preparation applications.






| TEMPERED STEEL WIRE 0.35MM\|0.014" ITEM NO. | TEMPERED STEEL WIRE 0.50mm\|0.020" ITEM NO. | STAINLESS STEEL WIRE 0.35MM\|0.014" ITEM NO. | STAINLESS STEEL WIRE 0.50mm\|0.020" ITEM NO. | DIA. (MM) | SPECIFICATION TRIM LENGTH (MM) | ARBOR (MM) |
|---|---|---|---|---|---|---|
| 26620101C | 26620150C | 26620301E | 26620350E | 75 | 16 | 9.5/13 |
| 26620102C | 26620151C | 26620302E | 26620351E | 85 | 20 | 9.5/13 |
| 26620103C | 26620152C | 26620303E | 26620352E | 100 | 22 | 13/22.2 |
| 26620104C | 26620153C | 26620304E | 26620353E | 100 | 22 | M10x1.5 |
| 26620105C | 26620154C | 26620305E | 26620354E | 100 | 22 | M14x2 |
| 26620106C | 26620155C | 26620306E | 26620355E | 100 | 22 | 5/8"-11UNC |
| 26620107C | 26620156C | 26620307E | 26620356E | 115 | 30 | 13/22.2 |
| 26620108C | 26620157C | 26620308E | 26620357E | 115 | 30 | M14x2 |
| 26620109C | 26620158C | 26620309E | 26620358E | 115 | 30 | 5/8"-11UNC |
| 26620110C | 26620159C | 26620310E | 26620359E | 125 | 26 | 13/22.2 |
| 26620111C | 26620160C | 26620311E | 26620360E | 125 | 26 | M14x2 |
| 26620112C | 26620161C | 26620312E | 26620361E | 125 | 26 | 5/8"-11UNC |
| 26620113C | 26620162C | 26620313E | 26620362E | 150 | 30 | 13/22.2 |
| 26620114C | 26620163C | 26620314E | 26620363E | 150 | 30 | M14x2 |
| 26620115C | 26620164C | 26620315E | 26620364E | 150 | 30 | 5/8"-11UNC |
| 26620116C | 26620165C | 26620316E | 26620365E | 175 | 36 | 22.2/25.4 |
| 26620117C | 26620166C | 26620317E | 26620366E | 175 | 36 | M14x2 |
| 26620118C | 26620167C | 26620318E | 26620367E | 175 | 36 | 5/8"-11UNC |
| 26620119C | 26620168C | 26620319E | 26620368E | 180 | 38 | 22.2/25.4 |
| 26620120C | 26620169C | 26620320E | 26620369E | 180 | 38 | M14x2 |
| 26620121C | 26620170C | 26620321E | 26620370E | 180 | 38 | 5/8"-11UNC |
| 26620122C | 26620171C | 26620322E | 26620371E | 200 | 40 | 32/25.4 |
| 26620123C | 26620172C | 26620323E | 26620372E | 250 | 50 | 32/25.4 |
| 26620124C | 26620173C | 26620324E | 26620373E | 300 | 65 | 32/25.4 |

## 2677 STEM MOUNTED KNOTTED WIRE END BRUSH



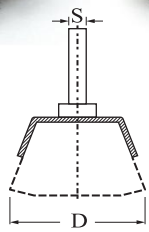



- Tightly-twisted knots result in very aggressive brushing action.
- Reduced flare for more precise surface contact.
- Ideal for tough brushing applications.
- For weld cleaning, weld spatter removal, scale removal, cleaning, deburring, and flash removal.
- Designed for use on straight grinders and power drills.

| TEMPERED STEEL WIRE 0.35MM\|0.014" ITEM NO. | TEMPERED STEEL WIRE 0.50mm\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|
| 26770101C | 26770150E | 19mm \|3/4" | 25mm \|1" | 6mm \|1/4" |
| 26770102C | 26770151E | 22mm \|7/8" | 27mm \|1-1/16" | 6mm \|1/4" |
| 26770103C | 26770152E | 25mm \|1" | 28mm \|1-1/8" | 6mm \|1/4" |
| 26770104C | 26770153E | 28mm \|1-1/8" | 28mm \|1-1/8" | 6mm \|1/4" |
| 26770105C | 26770154E | 30mm \|1-3/16" | 28mm \|1-1/8" | 6mm \|1/4" |

## 2679 STEM MOUNTED KNOTTED WIRE CUP BRUSH

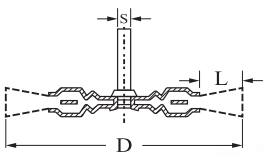





- Tightly-twisted knots result in very aggressive brushing action.
- Tightly twisted knots for low flex, high impact brushing action.
- Full cable twist is ideal for tough brushing applications.
- For weld cleaning, weld spatter removal, scale removal, cleaning, deburring, and flash removal.
- Designed for use on straight grinders and power drills.

| TEMPERED STEEL WIRE 0.50MM\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|
| 26790150E | 65mm\|2-9/16" | 18mm \|3/4" | 6mm\|1/4" |
| 26790151E | 75mm\|3" | 20mm \|13/16" | 6mm\|1/4" |
| 26790152E | 80mm\|3-1/8" | 21mm \|7/8" | 6mm\|1/4" |

## 2680 STEM MOUNTED KNOTTED WIRE WHEEL BRUSH





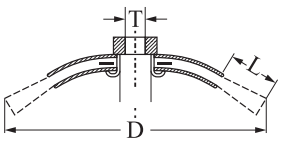

- Loosely-twisted knots cover a large surface area.
- Good balance between aggressiveness and flexibility.
- Ideal for heavy-duty cleaning and surface conditioning on uneven surfaces.
- For weld cleaning, weld spatter removal, scale removal.
- Designed for use on straight grinders and power drills.

| TEMPERED STEEL WIRE 0.50MM\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|
| 26800150E | 75mm \|3" | 15mm \|5/8" | 6mm \|1/4" |
| 26800151E | 85mm \|3-3/8" | 20mm \|3/4" | 6mm \|1/4" |
| 26800152E | 100mm \|4" | 21mm \|7/8" | 6mm \|1/4" |
| 26800153E | 115mm \|4-1/2" | 28mm \|1-1/8" | 6mm \|1/4" |

## 2665 KNOTTED WIRE BEVEL BRUSH



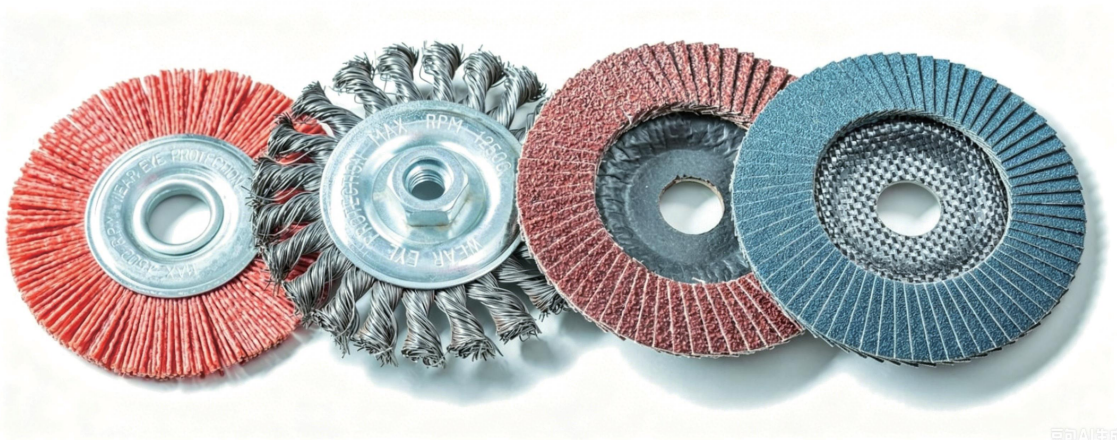





- Tightly twisted knots for low flex, high impact brushing action.
- Full cable twist is ideal for tough brushing applications.
- Tightly-twisted knots result in very aggressive brushing action.
- Ideal for cleaning narrow or hard-to-reach areas such as grooves, fillets, and inside edges.
- For weld cleaning, weld spatter removal, scale removal, cleaning, deburring, and flash removal.
- Designed for use on right angle grinders.



| TEMPERED STEEL WIRE 0.35MM\|0.014" ITEM NO. | TEMPERED STEEL WIRE 0.50MM\|0.020" ITEM NO. | STAINLESS STEEL WIRE 0.35MM\|0.014" ITEM NO. | STAINLESS STEEL WIRE 0.50MM\|0.020" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|
| 26650101C | 26650150C | 26650301E | 26650350E | 85mm \|3-3/8" | 14mm\|9/16" | M10x1.5 |
| 26650102C | 26650151C | 26650302E | 26650351E | 85mm \|3-3/8" | 14mm\|9/16" | M10x1.25 |
| 26650103C | 26650152C | 26650303E | 26650352E | 85mm \|3-3/8" | 14mm\|9/16" | M14x2 |
| 26650104C | 26650153C | 26650304E | 26650353E | 85mm \|3-3/8" | 14mm\|9/16" | 5/8"-11UNC |
| 26650105C | 26650154C | 26650305E | 26650354E | 100mm \|4" | 20mm\|13/16" | M10x1.5 |
| 26650106C | 26650155C | 26650306E | 26650355E | 100mm \|4" | 20mm\|13/16" | M10x1.25 |
| 26650107C | 26650156C | 26650307E | 26650356E | 100mm \|4" | 20mm\|13/16" | M14x2 |
| 26650108C | 26650157C | 26650308E | 26650357E | 100mm \|4" | 20mm\|13/16" | 5/8"-11UNC |
| 26650109C | 26650158C | 26650309E | 26650358E | 115mm \|4-1/2" | 27.5mm\|1-3/32" | M10x1.5 |
| 26650110C | 26650159C | 26650310E | 26650359E | 115mm \|4-1/2" | 27.5mm\|1-3/32" | M10x1.25 |
| 26650111C | 26650160C | 26650311E | 26650360E | 115mm \|4-1/2" | 27.5mm\|1-3/32" | M14x2 |
| 26650112C | 26650161C | 26650312E | 26650361E | 115mm \|4-1/2" | 27.5mm\|1-3/32" | 5/8"-11UNC |
| 26650113C | 26650162C | 26650313E | 26650362E | 125mm \|5" | 32mm\|1-1/4" | M10x1.5 |
| 26650114C | 26650163C | 26650314E | 26650363E | 125mm \|5" | 32mm\|1-1/4" | M10x1.25 |
| 26650115C | 26650164C | 26650315E | 26650364E | 125mm \|5" | 32mm\|1-1/4" | M14x2 |
| 26650116C | 26650165C | 26650316E | 26650365E | 125mm \|5" | 32mm\|1-1/4" | 5/8"-11UNC |

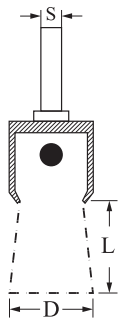


starcraft®

## 2676 / STEM MOUNTED CRIMPED WIRE END BRUSH

- Highly flexible, enabling optimal adjustment to workpiece contours.
- Ideal for brushing uneven surfaces.
- Used for light to medium duty brushing action such as removal of light scale, dirt, rust, corrosion and light burrs.
- Designed for use on straight grinders and power drills.



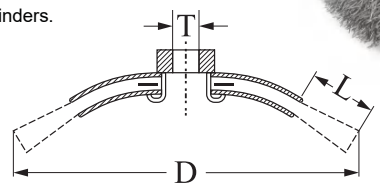



| TEMPERED STEEL WIRE 0.30MM \|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.30MM\|0.012" ITEM NO. | BRASS WIRE 0.30MM\|0.012" ITEM NO. | STAINLESS STEEL WIRE 0.30MM\|0.012" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|
| 26760101C | 26760201E | 26760250E | 26760301E | 12mm \|1/2" | 20mm \|3/4" | 6mm\|1/4" |
| 26760102C | 26760202E | 26760251E | 26760302E | 17mm \|5/8" | 22mm \|7/8" | 6mm\|1/4" |
| 26760103C | 26760203E | 26760252E | 26760303E | 25mm \|1" | 28mm \|1" | 6mm\|1/4" |
| 26760104C | 26760204E | 26760253E | 26760304E | 30mm \|1-3/16" | 25mm \|1" | 6mm\|1/4" |



## 2666 CRIMPED WIRE BEVEL BRUSH

- Highly flexible, enabling optimal adjustment to workpiece contours.
- Ideal for cleaning narrow or hard-to-reach areas such as grooves, fillets, and inside edges.
- Ideal for brushing uneven surfaces.
- Used for light to medium duty brushing action such as removal of light scale, dirt, rust, corrosion and light burrs.
- Designed for use on right angle grinders.







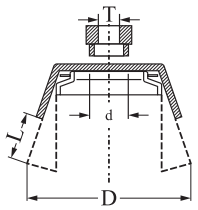

| TEMPERED STEEL WIRE 0.3MM\|0.012" ITEM NO. | TEMPERED STEEL WIRE 0.35MM\|0.014" ITEM NO. | BRASS-COATED STEEL WIRE 0.3MM\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.35MM\|0.014" ITEM NO. | STAINLESS STEEL WIRE 0.3MM\|0.012" ITEM NO. | STAINLESS STEEL WIRE 0.35MM\|0.014" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|---|---|
| 26660101C | 26660150C | 26660201E | 26660250E | 26660301E | 26660350E | 85mm \|3-3/8" | 14mm \|9/16" | M10x1.5 |
| 26660102C | 26660151C | 26660202E | 26660251E | 26660302E | 26660351E | 85mm \|3-3/8" | 14mm \|9/16" | M10x1.25 |
| 26660103C | 26660152C | 26660203E | 26660252E | 26660303E | 26660352E | 85mm \|3-3/8" | 14mm \|9/16" | M14x2 |
| 26660104C | 26660153C | 26660204E | 26660253E | 26660304E | 26660353E | 85mm \|3-3/8" | 14mm \|9/16" | 5/8"-11UNC |
| 26660105C | 26660154C | 26660205E | 26660254E | 26660305E | 26660354E | 100mm \|4" | 20mm \|13/16" | M10x1.5 |
| 26660106C | 26660155C | 26660206E | 26660255E | 26660306E | 26660355E | 100mm \|4" | 20mm \|13/16" | M10x1.25 |
| 26660107C | 26660156C | 26660207E | 26660256E | 26660307E | 26660356E | 100mm \|4" | 20mm \|13/16" | M14x2 |
| 26660108C | 26660157C | 26660208E | 26660257E | 26660308E | 26660357E | 100mm \|4" | 20mm \|13/16" | 5/8"-11UNC |
| 26660109C | 26660158C | 26660209E | 26660258E | 26660309E | 26660358E | 115mm \|4-1/2" | 27.5mm \|1-3/32" | M10x1.5 |
| 26660110C | 26660159C | 26660210E | 26660259E | 26660310E | 26660359E | 115mm \|4-1/2" | 27.5mm \|1-3/32" | M10x1.25 |
| 26660111C | 26660160C | 26660211E | 26660260E | 26660311E | 26660360E | 115mm \|4-1/2" | 27.5mm \|1-3/32" | M14x2 |
| 26660112C | 26660161C | 26660212E | 26660261E | 26660312E | 26660361E | 115mm \|4-1/2" | 27.5mm \|1-3/32" | 5/8"-11UNC |
| 26660113C | 26660162C | 26660213E | 26660262E | 26660313E | 26660362E | 125mm \|5" | 32mm \|1-1/4" | M10x1.5 |
| 26660114C | 26660163C | 26660214E | 26660263E | 26660314E | 26660363E | 125mm \|5" | 32mm \|1-1/4" | M10x1.25 |
| 26660115C | 26660164C | 26660215E | 26660264E | 26660315E | 26660364E | 125mm \|5" | 32mm \|1-1/4" | M14x2 |
| 26660116C | 26660165C | 26660216E | 26660265E | 26660316E | 26660365E | 125mm \|5" | 32mm \|1-1/4" | 5/8"-11UNC |



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## 2667 / CRIMPED WIRE CUP BRUSH

- Top grade wire for long service life and reduced wire breakage.
- Removal of burrs, weld scale, corrosion, paint, etc.
- Softer impact and more flexible than knotted style.
- For light- to medium-duty brushing applications on flat or irregular surfaces, and bevel buffing.
- For Steel/Metal.



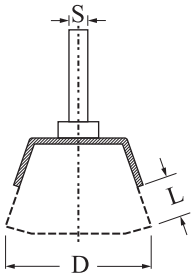





| TEMPERED STEEL WIRE 0.20MM\|0.008" ITEM NO. | TEMPERED STEEL WIRE 0.30MM\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.20MM\|0.008" ITEM NO. | BRASS-COATED STEEL WIRE 0.30MM\|0.012" ITEM NO. | STAINLESS STEEL WIRE 0.20MM\|0.008" ITEM NO. | STAINLESS STEEL WIRE 0.30MM\|0.012" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|---|---|
| 26670101C | 26670131C | 26670201E | 26670231E | 26670301E | 26670331E | 65mm \|2-3/4" | 20mm \|3/4" | 16mm\|5/8" |
| 26670102C | 26670132C | 26670202E | 26670232E | 26670302E | 26670332E | 65mm \|2-3/4" | 20mm \|3/4" | M10x1.5 |
| 26670103C | 26670133C | 26670203E | 26670233E | 26670303E | 26670333E | 65mm \|2-3/4" | 20mm \|3/4" | M10x1.25 |
| 26670104C | 26670134C | 26670204E | 26670234E | 26670304E | 26670334E | 65mm \|2-3/4" | 20mm \|3/4" | M14x2 |
| 26670105C | 26670135C | 26670205E | 26670235E | 26670305E | 26670335E | 65mm \|2-3/4" | 20mm \|3/4" | 5/8"-11UNC |
| 26670106C | 26670136C | 26670206E | 26670236E | 26670306E | 26670336E | 75mm \|3" | 25mm \|1" | 22.2mm\|7/8" |
| 26670107C | 26670137C | 26670207E | 26670237E | 26670307E | 26670337E | 75mm \|3" | 25mm \|1" | M10x1.5 |
| 26670108C | 26670138C | 26670208E | 26670238E | 26670308E | 26670338E | 75mm \|3" | 25mm \|1" | M10x1.25 |
| 26670109C | 26670139C | 26670209E | 26670239E | 26670309E | 26670339E | 75mm \|3" | 25mm \|1" | M14x2 |
| 26670110C | 26670140C | 26670210E | 26670240E | 26670310E | 26670340E | 75mm \|3" | 25mm \|1" | 5/8"-11UNC |
| 26670111C | 26670141C | 26670211E | 26670241E | 26670311E | 26670341E | 85mm \|3-3/8" | 25mm \|1" | 22.2mm\|7/8" |
| 26670112C | 26670142C | 26670212E | 26670242E | 26670312E | 26670342E | 85mm \|3-3/8" | 25mm \|1" | M10x1.5 |
| 26670113C | 26670143C | 26670213E | 26670243E | 26670313E | 26670343E | 85mm \|3-3/8" | 25mm \|1" | M10x1.25 |
| 26670114C | 26670144C | 26670214E | 26670244E | 26670314E | 26670344E | 85mm \|3-3/8" | 25mm \|1" | M14x2 |
| 26670115C | 26670145C | 26670215E | 26670245E | 26670315E | 26670345E | 85mm \|3-3/8" | 25mm \|1" | 5/8"-11UNC |
| 26670116C | 26670146C | 26670216E | 26670246E | 26670316E | 26670346E | 100mm \|4" | 25mm \|1" | 22.2mm\|7/8" |
| 26670117C | 26670147C | 26670217E | 26670247E | 26670317E | 26670347E | 100mm \|4" | 25mm \|1" | M10x1.5 |
| 26670118C | 26670148C | 26670218E | 26670248E | 26670318E | 26670348E | 100mm \|4" | 25mm \|1" | M10x1.25 |
| 26670119C | 26670149C | 26670219E | 26670249E | 26670319E | 26670349E | 100mm \|4" | 25mm \|1" | M14x2 |
| 26670120C | 26670150C | 26670220E | 26670250E | 26670320E | 26670350E | 100mm \|4" | 25mm \|1" | 5/8"-11UNC |
| 26670121C | 26670151C | 26670221E | 26670251E | 26670321E | 26670351E | 125mm \|5" | 30mm\|1-3/16" | 22.2mm\|7/8" |
| 26670122C | 26670152C | 26670222E | 26670252E | 26670322E | 26670352E | 125mm \|5" | 30mm\|1-3/16" | M10x1.5 |
| 26670123C | 26670153C | 26670223E | 26670253E | 26670323E | 26670353E | 125mm \|5" | 30mm\|1-3/16" | M10x1.25 |
| 26670124C | 26670154C | 26670224E | 26670254E | 26670324E | 26670354E | 125mm \|5" | 30mm\|1-3/16" | M14x2 |
| 26670125C | 26670155C | 26670225E | 26670255E | 26670325E | 26670355E | 125mm \|5" | 30mm\|1-3/16" | 5/8"-11UNC |
| 26670126C | 26670156C | 26670226E | 26670256E | 26670326E | 26670356E | 150mm \|6" | 30mm\|1-3/16" | 5/8"-11UNC |
| 26670127C | 26670157C | 26670227E | 26670257E | 26670327E | 26670357E | 150mm \|6" | 30mm\|1-3/16" | M10x1.5 |
| 26670128C | 26670158C | 26670228E | 26670258E | 26670328E | 26670358E | 150mm \|6" | 30mm\|1-3/16" | M10x1.25 |
| 26670129C | 26670159C | 26670229E | 26670259E | 26670329E | 26670359E | 150mm \|6" | 30mm\|1-3/16" | M14x2 |
| 26670130C | 26670160C | 26670230E | 26670260E | 26670330E | 26670360E | 150mm \|6" | 30mm\|1-3/16" | 5/8"-11UNC |

## 2675 STEM MOUNTED CRIMPED WIRE CUP BRUSH

- Highly flexible, enabling optimal adjustment to workpiece contours.
- Ideal for brushing uneven surfaces.
- Used for light to medium duty brushing action such as removal of light scale, dirt, rust, corrosion and light burrs.
- Designed for use on straight grinders and power drills.

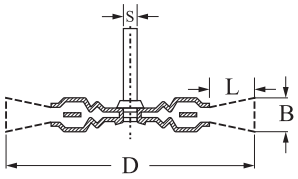





| TEMPERED STEEL WIRE 0.20MM\|0.008" ITEM NO. | 0.30MM\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.20MM\|0.008" ITEM NO. | 0.30MM\|0.012" ITEM NO. | STAINLESS STEEL WIRE 0.30MM\|0.012" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|---|
| 26750101C | 26750131C | 26750201E | 26750231E | 26750301E | 40mm\|1-9/16" | 15mm\|5/8" | 6mm\|1/4" |
| 26750102C | 26750132C | 26750202E | 26750232E | 26750302E | 50mm\|2" | 20mm\|3/4" | 6mm\|1/4" |
| 26750103C | 26750133C | 26750203E | 26750233E | 26750303E | 63mm\|2-1/2" | 20mm\|3/4" | 6mm\|1/4" |
| 26750104C | 26750134C | 26750204E | 26750234E | 26750304E | 75mm\|3" | 25mm\|1" | 6mm\|1/4" |
| 26750105C | 26750135C | 26750205E | 26750235E | 26750305E | 100mm\|4" | 25mm\|1" | 6mm\|1/4" |

## 2620 STEM MOUNTED CRIMPED WIRE WHEEL BRUSH

- Designed for individual use in confined areas.
- Best suited for brushing uneven surfaces and areas inaccessible to wider brushes.
- Used for light to medium duty brushing action such as removal of light scale, dirt, rust, corrosion and light burrs.
- Highly flexible, enabling optimal adjustment to workpiece contours。
- Designed for use on straight grinders and power drills.

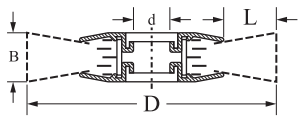





| TEMPERED STEEL WIRE 0.20MM \|0.008" ITEM NO. | 0.30MM\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.20MM\|0.008" ITEM NO. | 0.30MM\|0.012" ITEM NO. | STAINLESSSTEEL WIRE 0.30MM\|0.012" ITEM NO. | DIA. | FACE WIDTH | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|---|---|
| 26200101C | 26200131C | 26200201E | 26200231E | 26200301E | 38mm\|1-1/2" | 5mm\|3/16" | 10mm\|3/8" | 6mm\|1/4" |
| 26200102C | 26200132C | 26200202E | 26200232E | 26200302E | 50mm\|2" | 5mm\|3/16" | 10mm\|3/8" | 6mm\|1/4" |
| 26200103C | 26200133C | 26200203E | 26200233E | 26200303E | 63mm\|2-1/2" | 6mm\|1/4" | 13mm\|1/2" | 6mm\|1/4" |
| 26200104C | 26200134C | 26200204E | 26200234E | 26200304E | 75mm\|3" | 8mm\|5/8" | 16mm\|5/8" | 6mm\|1/4" |
| 26200105C | 26200135C | 26200205E | 26200235E | 26200305E | 100mm\|4" | 8mm\|5/8" | 22mm\|7/8" | 6mm\|1/4" |

## 2668 / CRIMPED WIRE WHEEL BRUSH, MULTIPLE ROW

- Highly flexible, enabling optimal adjustment to workpiece contours.
- Ideal for cleaning metal surfaces, blending surfaces, removing light burrs, paint, rust and corrosion.
- Multiple row are best for treating larger surface areas.



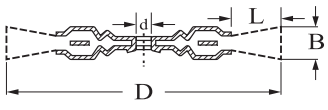





| TEMPERED STEEL WIRE 0.30MM\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.30MM\|0.012" ITEM NO. | STAINLESS STEEL WIRE 0.30MM\|0.012" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|
| 26680101C | 26680201E | 26680301E | 75mm\|3" | 16mm\|5/8" | 16mm\|5/8" |
| 26680102C | 26680202E | 26680302E | 100mm\|4" | 16-20mm\|5/8"-3/4" | 20mm\|3/4" |
| 26680103C | 26680203E | 26680303E | 125mm\|5" | 18-25mm\|3/4"-1" | 20mm\|3/4" |
| 26680104C | 26680204E | 26680304E | 150mm\|6" | 18-25mm\|3/4"-1" | 32mm\|1-1/4" |
| 26680105C | 26680205E | 26680305E | 175mm\|7" | 20-25mm\|3/4"-1" | 32mm\|1-1/4" |
| 26680106C | 26680206E | 26680306E | 200mm\|8" | 20-25mm\|3/4"-1" | 32mm\|1-1/4" |
| 26680107C | 26680207E | 26680307E | 250mm\|10" | 20-25mm\|3/4"-1" | 50.8mm\|2" |
| 26680108C | 26680208E | 26680308E | 300mm\|12" | 30mm\|1-3/16" | 50.8mm\|2" |

## 2678 / CRIMPED WIRE WHEEL BRUSH

- Ideal for cleaning metal surfaces, blending surfaces, removing light burrs, paint, rust and corrosion.
- Flexible for light to medium duty jobs and irregular surfaces.







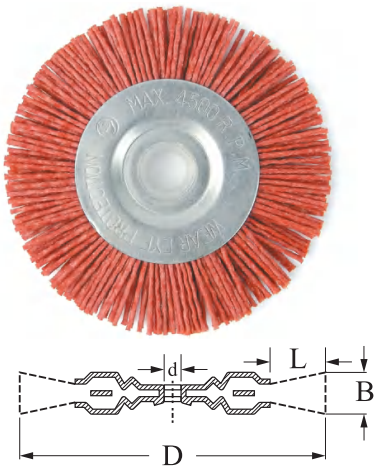

| TEMPERED STEEL WIRE 0.20mm\|0.008" ITEM NO. | TEMPERED STEEL WIRE 0.30mm\|0.012" ITEM NO. | BRASS-COATED STEEL WIRE 0.20mm\|0.008" ITEM NO. | BRASS-COATED STEEL WIRE 0.30mm\|0.012" ITEM NO. | DIA. | TRIM LENGTH | ARBOR |
|---|---|---|---|---|---|---|
| 26780101C | 26780131C | 26780201E | 26780231E | 75mm\|3" | 8mm\|5/8" | 12.7mm\|1/2" |
| 26780102C | 26780132C | 26780202E | 26780232E | 100mm\|4" | 10mm\|7/8" | 20mm\|3/4" |
| 26780103C | 26780133C | 26780203E | 26780233E | 125mm\|5" | 13mm\|1/2" | 20mm\|3/4" |
| 26780104C | 26780134C | 26780204E | 26780234E | 150mm\|6" | 13mm\|1/2" | 32mm\|1-1/4" |
| 26780105C | 26780135C | 26780205E | 26780235E | 175mm\|7" | 13mm\|1/2" | 32mm\|1-1/4" |
| 26780106C | 26780136C | 26780206E | 26780236E | 200mm\|8" | 15mm\|5/8" | 32mm\|1-1/4" |
| 26780107C | 26780137C | 26780207E | 26780237E | 250mm\|10" | 20mm\|3/4" | 32mm\|1-1/4" |

## 2669 PLASTIC ADAPERS FOR WIRE BRUSHES



| ITEM NO. | FOR BRUSH DIA (MM) | FOR BORE (MM) | FOR BRUSH DIA d | d | d | d | d |
|---|---|---|---|---|---|---|---|
| 26690201WH | 75 | 16 | 1/2″ | - | - | - | - |
| 26690202WH | 100-125 | 20 | 1/2″ | 5/8″ | - | - | - |
| 26690203WH | 150-300 | 32 | 1/2″ | 5/8″ | 3/4″ | 7/8″ | 1″ |

## 2670 WHEEL BRUSHES, ABRASIVE FILAMENTS




- For roughening, deburring, removing lacquer, descaling,depolishing, structuring.
- These brushes are extremely economical and reliable inoperation. Assembly either individually or in multiples onto shafts.

| ABRASIVE NYLON FILAMENT 1.2mm-ITEM NO. | 1.4mm-ITEM NO. | DIMENSIONS D(MM) | B(MM) | L (MM) | d(MM) | RPM max |
|---|---|---|---|---|---|---|
| 26700201C | 26700231C | 75 | 7 | 16 | 12.7 | 4,500 |
| 26700202C | 26700232C | 100 | 8 | 22 | 16 | 4,500 |
| 26700203C | 26700233C | 125 | 10 | 19 | 16 | 4,500 |
| 26700204C | 26700234C | 150 | 10 | 35 | 16 | 3,750 |
| 26700205C | 26700235C | 175 | 10 | 47 | 16 | 3,750 |

## 2671 MOUNTED CUP BRUSHES, ABRASIVE FILAMENTS

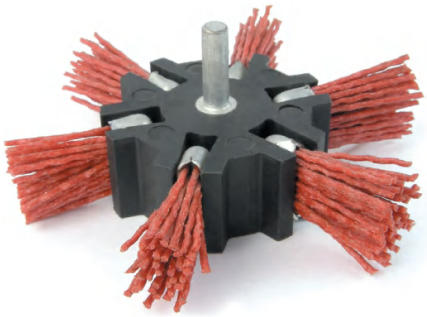


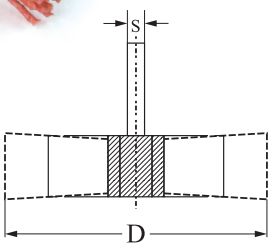

- For removing lacquer, dedusting, smoothing, depolishing, cleaning, wood graining.
- The fill material of these brushes adapts itself ideally to the profile of the work piece without damaging the surface.
- During use, new abrasive grits are continuously exposed, so giving optimum abrasive performance.



| ABRASIVE NYLON FILAMENT Red Coarse ITEM NO. | Grey fine ITEM NO. | DIMENSIONS DIA. | SHANK | RPM max |
|---|---|---|---|---|
| 26710201C | 26710231C | 50mm\|2" | 6mm\|1/4" | 4,500 |
| 26710202C | 26710232C | 63mm\|2-1/2" | 6mm\|1/4" | 4,500 |
| 26710203C | 26710233C | 75mm\|3" | 6mm\|1/4" | 4,500 |
| 26710204C | 26710234C | 80mm\|3-1/8" | 6mm\|1/4" | 4,500 |

## 2672 STRIP FLAP BRUSHES, ABRASIVE FILAMENTS



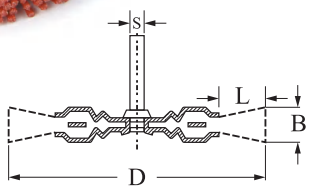



- Brushes are filled with abrasive nylon filaments and are very suitable for deburring highly profiled parts without damaging component surface.
- High flexibility and high working effect. The special construction prevents undesired accumulation otheat during the application.

| ABRASIVE NYLON FILAMENT Red Coarse ITEM NO. | Grey fine ITEM NO. | DIA. | TRIM LENGTH | SHANK | RPM max |
|---|---|---|---|---|---|
| 26720201C | 26720221C | 100mm\|4" | 25mm\|1" | 6mm\|1/4" | 4,500 |
| 26720202C | 26720222C | 115mm\|4-1/2" | 25mm\|1" | 6mm\|1/4" | 4,500 |

## 2673 MOUNTED WHEEL BRUSHES, ABRASIVE FILAMENTS



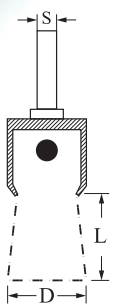



- For removing lacquer, dedusting, smoothing, depolishing, cleaning, wood graining.
- The fill material of these brushes adapts itself ideally to the profile of the work piece without damaging the surface.
- During use, new abrasive grits are continuously exposed, so giving optimum abrasive performance.

| ABRASIVE NYLON FILAMENT Red Coarse ITEM NO. | Grey fine ITEM NO. | DIA. | TRIM LENGTH | SHANK | RPM max |
|---|---|---|---|---|---|
| 26730321C | 26730351C | 38mm\|1-1/2" | 10mm\|3/8" | 6mm\|1/4" | 6,000 |
| 26730322C | 26730352C | 50mm\|2" | 10mm\|3/8" | 6mm\|1/4" | 4,500 |
| 26730323C | 26730353C | 63mm\|2-1/2" | 13mm\|1/2" | 6mm\|1/4" | 4,500 |
| 26730324C | 26730354C | 75mm\|3" | 16mm\|5/8" | 6mm\|1/4" | 4,500 |
| 26730325C | 26730355C | 100mm\|4" | 22mm\|7/8" | 6mm\|1/4" | 4,500 |

## 2674 END BRUSHES,ABRASIVE FILAMENTS





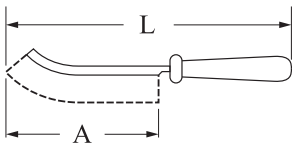

- For removing lacquer, dedusting, smoothing, depolishing, cleaning, wood graining.
- The fill material of these brushes adapts itself ideally to the profile of the work piece without damaging the surface.
- During use, new abrasive grits are continuously exposed, so giving optimum abrasive performance.

| ABRASIVE NYLON FILAMENT Red Coarse ITEM NO. | Grey fine ITEM NO. | DIMENSIONS D | L | S | RPM max |
|---|---|---|---|---|---|
| 26740201C | 26740231C | 17mm\|5/8" | 22mm\|7/8" | 6mm\|1/4" | 4,500 |
| 26740202C | 26740232C | 25mm\|1" | 25mm\|1" | 6mm\|1/4" | 4.500 |
| 26740203C | 26740233C | 30mm\|1-3/16" | 25mm\|1" | 6mm\|1/4" | 4,500 |

## 2685 / HAND SCRATCH BRUSHES WITH PLASTIC HANDLE



- For general dedusting, derusting, cleaning.
- The brush back is made of strong steel fitted with a shaped handle. Can be used for both light and heavy cleaning and also in narrow places.






| ITEM NO. | FILL MATERIAL | WIRE SIZE | DIMENSIONS L | DIMENSIONS A |
|---|---|---|---|---|
| 26850201S | Steel wire | 0.30mm\|0.12" crimped | 245mm\|9-2/3" | 140mm\|5-1/2" |
| 26850202S | Brass-coated steel wire | 0.30mm\|0.12" crimped | 245mm\|9-2/3" | 140mm\|5-1/2" |
| 26850203S | Slainless steel wire | 0.30mm\|0.12" crimped | 245mm\|9-2/3" | 140mm\|5-1/2" |

## 2686 / HAND SCRATCH BRUSHES WITH PLASTIC HANDLE





Curved handle with scraper



- With slraight and crimped wire.
- For generally dedusting, derusting, cleaning.
- Brushes idea| for versatile use in light rust removal and cleaning applications.
- Removal of heavy dirt with scraper.

| STEEL WIRE BRASS 0.33mm ITEM NO | COATED STEEL WIRE 0.33Mm ITEM NO | STAINLESS STEEL WIRE 0.33mm ITEM NO. | ROWS | OVERALL LENGTH (MM) | TYPE |
|---|---|---|---|---|---|
| 26860101S | 26860201S | 26860301S | 2x15 | 280 | - |
| 26860102S | 26860202S | 26860302S | 3x15 | 280 | - |
| 26860103S | 26860203S | 26860303S | 4x15 | 280 | - |
| 26860104S | 26860204S | 26860304S | 6x15 | 280 | - |
| 26860105S | 26860205S | 26860305S | 6x15 | 280 | - |
| 26860106S | 26860206S | 26860306S | 3x15 | 325 | with scraper |
| 26860107S | 26860207S | 26860307S | 4x15 | 325 | with scraper |
| 26860108S | 26860208S | 26860308S | 6x15 | 325 | with scraper |
| 26860109S | 26860209S | 26860309S | 6x15 | 325 | with scraper |

## 2687 SCRATCH BRUSHES WITH SHOE HANDLE



- Solid shoe handle, contoured for a comfortable grip, filled with durable metal for general use-roughing. cleaning and derusting.
- For cleaning dirt, rust, scale, chips and paint, plating and welding operations.

| STEEL WIRE 0.33mm-ITEM NO. | BRASS-COATED STEELWIRE 0.33mm-ITEM NO. | STAINLESS STEEL WIRE 0.33mm-ITEM NO. | ROWS | OVERALL LENGTH (MM) | TYPE |
|---|---|---|---|---|---|
| 26870101S | 26870201S | 26870301S | 4x16 | 240 | - |
| 26870102S | 26870202S | 26870302S | 4x16 | 240 | with scraper |

## 2688 SCRATCH BRUSHES WITH WOODEN HANDLE

- For general use-roughing, cleaning and derusting dirt, rust, scale, chips and paint, plating and weldingoperations.
- Removal of heavy dirt with scraper.

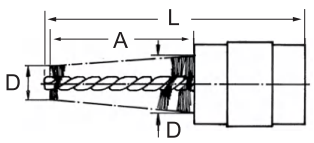





| STEEL WIRE 0.33mm-ITEM NO. | BRASS-COATED STEELWIRE 0.33mm-ITEM NO. | STAINLESS STEEL WIRE 0.33mm-ITEM NO. | ROWS | OVERALL LENGTH (MM) | TYPE |
|---|---|---|---|---|---|
| 26880101S | 26880201S | 26880301S | 2x15 | 280 | - |
| 26880102S | 26880202S | 26880302S | 3x15 | 280 | - |
| 26880103S | 26880203S | 26880303S | 4x15 | 280 | - |
| 26880104S | 26880204S | 26880304S | 5x15 | 280 | - |
| 26880105S | 26880205S | 26880305S | 6x15 | 280 | - |
| 26880106S | 26880206S | 26880306S | 3x15 | 345 | with scraper |
| 26880107S | 26880207S | 26880307S | 4x15 | 345 | with scraper |
| 26880108S | 26880208S | 26880308S | 5x15 | 345 | with scraper |
| 26880109S | 26880209S | 26880309S | 6x15 | 345 | with scraper |

## 2690 2-IN-I BATTERY TERMINAL BRUSHES

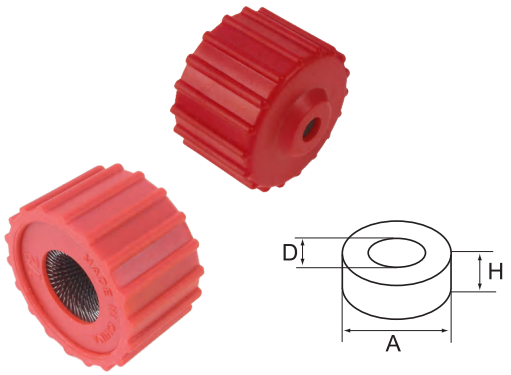





- Steel wire, crimped.
- For cleaning of batteries.
- Available in plastic body with transparent Cellidor cap and metal body.
- On one end a conical tube brush for cleaning connectors and on the other end a scraper ring for cleaningterminals

| ITEM NO. | BODY MATERIAL | DIMENSION(mm) D | A | L |
|---|---|---|---|---|
| 26900201C | Plastic | 15/25 | 30 | 80 |
| 26900202C | Metal | 15/25 | 35 | 86 |

## 2691 EXTERNAL TUBE FITTING BRUSHES




- Ideal for cleaning, dedusting, descaling.
- Special hand scratch brushes for fast and effective cleaning andremoval of oxide films in tubes and solder fittings made of copperor brass.

| ITEM NO. | DIMENSION(mm) D | A | L |
|---|---|---|---|
| 26910201C | 12 | 37 | 27 |
| 26910202C | 15 | 40 | 27 |
| 26910203C | 22 | 48 | 35 |
| 26910204C | 28 | 53 | 33 |

## 2692 4-in-I DOUBLE-ENDED TUBE FITTING BRUSHES



- Steel wire. Cleans the outside and inside diameters of 1/2" and 3/4" tubes and fittings.
- Use for soldering prep, deburring, drill hole cleaning and cleaning battery terminals.

| ITEM NO. | TUBE INSIDE DIAMETER | TUBE OUTSIDE DIAMETER |
|---|---|---|
| 26920201C | 3/4"and 1/2" | 7/8" and 5/8" |

## 2693 INTERNAL TUBE FITTING BRUSHES




- For internal cleaning and deburring of copper tube fittings.
- Also used in trucking and marine industries as a light socket cleaning brush.

| PLASTIC HANDLE ITEM NO. | WIRE LOOP HANDLE ITEM NO. | DIA. | DIMENSIONS TRIM LENGTH | OVERALL LENGTH mm |
|---|---|---|---|---|
| 26930201S | 26930231S | 16 | 25 | 155 |
| 26930202S | 26930232S | 19 | 25 | 155 |
| 26930203S | 26930233S | 22 | 25 | 155 |
| 26930204S | 26930234S | 26 | 25 | 155 |
| 26930205S | 26930235S | 28 | 25 | 155 |
| 26930206S | 26930236S | 35 | 25 | 155 |
| 26930207S | 26930237S | 40 | 25 | 155 |

## 2694 TUBE BRUSHES WITH MALE THREAD




- For Tube cleaning, deburring, removing lacquer, derusting, cleaning.
- Ideal for removing rust, residues and adherences inside tubes and holes.

| BRASS 0.15mm ITEM NO | ZINC-COATED STEEL WIRE 0.20mm ITEM NO. | ZINC-COATED STEEL WIRE 0.30mm ITEM NO | ABRASIVE NYLON ITEM NO. | DIMENSIONS D mm | DIMENSIONS L mm | THREAD | OVERALL LENGTH mm |
|---|---|---|---|---|---|---|---|
| 26940101S | 26940201S | - | 26940301S | 8 | 100 | M6 | 160 |
| 26940102S | 26940202S | - | 26940302S | 10 | 100 | M6 | 160 |
| 26940103S | 26940203S | - | 26940303S | 12 | 100 | M6 | 160 |
| 26940104S | 26940204S | - | 26940304S | 16 | 100 | M6 | 160 |
| 26940105S | 26940205S | - | 26940305S | 20 | 100 | M6 | 160 |
| 26940106S | 26940206S | - | 26940306S | 25 | 100 | M6 | 160 |
| - | 26940207S | - | 26940307S | 28 | 100 | 1/2"BSW | 160 |
| - | - | 26940231S | 26940308S | 30 | 100 | 1/2"BSW | 160 |
| - | - | 26940232S | 26940309S | 33 | 100 | 1/2"BSW | 160 |
| - | - | 26940233S | 26940310S | 38 | 100 | 1/2"BSW | 160 |
| - | - | 26940234S | 26940311S | 40 | 100 | 1/2"BSW | 160 |
| - | - | 26940235S | 26940312S | 45 | 100 | 1/2"BSW | 160 |
| - | - | 26940236S | 26940313S | 50 | 100 | 1/2"BSW | 160 |
| - | - | 26940237S | 26940314S | 53 | 100 | 1/2"BSW | 160 |
| - | - | 26940238S | 26940315S | 60 | 100 | 1/2"BSW | 160 |
| - | - | 26940239S | 26940316S | 65 | 100 | 1/2"BSW | 160 |
| - | - | 26940240S | 26940317S | 70 | 100 | 1/2"BSW | 160 |
| - | - | 26940241S | 26940318S | 75 | 100 | 1/2"BSW | 160 |
| - | - | 26940242S | 26940319S | 82 | 100 | 1/2"BSW | 160 |
| - | - | 26940243S | 26940320S | 88 | 100 | 1/2"BSW | 160 |
| - | - | 26940244S | 26940321S | 94 | 100 | 1/2"BSW | 160 |
| - | - | 26940245S | 26940322S | 101 | 100 | 1/2"BSW | 160 |

## WIRE BRUSH SETS DISPLAY




**262001**

KIT CONTAINES:

1) Wheel 25mm

1) Wheel 38mm

1) Wheel 50mm

2) arbor with 1/4 in.shank




**990487**

KIT CONTAINES:

1)Cup brush 50mmx1/4in.shank

1)Wheel brush 75mmx1/4in.shank

1)End brush 25mmx1/4in.shank




**990486**

KIT CONTAINES:

1)Cup brush 50mmx1/4in.shank

1)Wheel brush75mmx1/4in.shank

1)Wheel brush 63mm x1/4in.shank

2)Wheel brush 38mm x1/4in.shank

1)Wheel brush 50mm x1/4in.shank




**990503**

KIT CONTAINES:

1) Ø80mm (3-1/2") polypropylene bristle brush

1) Ø50mm (2") PP bristle brush

1) Ø100mm(4") PP bristle brush




**990502**

KIT CONTAINES:

1)Cotton buffing wheel 3"

1)Polishing paste

1)Flat wire wheel 3"

1)Strip wheel 2"

1)Brass wire cup brush 2"

1)Flap wheel 1-1/4"x1"

1)End wire brush 1"

1)Quick change adapter

1)Ball grinding stone 1"

1)Ellipse grinding stone 3/4"

## 2638 SANDPAPER SHEET






### APPLICATIONS:

- For removing paint from metal and wood.

### FEATURES:

- Long life, particularly to tear-resistant.
- Fits all circumferences and forms.
- For types of different applications.
- Excellent surface finish on workpiece.

| ITEM NO. | SIZE ( MM/INCH ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26380201E8 | 230x280 9"x11" | aluminum oxide | 40 |
| 26380202E8 | 230x280 9"x11" | aluminum oxide | 60 |
| 26380203E8 | 230x280 9"x11" | aluminum oxide | 80 |
| 26380204E8 | 230x280 9"x11" | aluminum oxide | 100 |
| 26380205E8 | 230x280 9"x11" | aluminum oxide | 120 |
| 26380206E8 | 230x280 9"x11" | aluminum oxide | 150 |

| ITEM NO. | SIZE ( MM/INCH ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26380207E8 | 230x280 9"x11" | aluminum oxide | 180 |
| 26380208E8 | 230x280 9"x11" | aluminum oxide | 220 |
| 26380209E8 | 230x280 9"x11" | aluminum oxide | 240 |
| 26380210E8 | 230x280 9"x11" | aluminum oxide | 280 |
| 26380211E8 | 230x280 9"x11" | aluminum oxide | 400 |

## 2642 SANDPAPER SHEET, WATERPROOF






### APPLICATIONS:

- For work on paints and glass. Especially for all wet grinding on conventional paints.

### FEATURES:

- Long life, particularly to tear-resistant.
- Fits all circumferences and forms.
- For types of different applications.
- Excellent surface finish on workpiece.

| ITEM NO. | SIZE ( MM/INCH ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26420201E8 | 230x280 9"x11" | Silicon Carbide | 100 |
| 26420202E8 | 230x280 9"x11" | Silicon Carbide | 120 |
| 26420203E8 | 230x280 9"x11" | Silicon Carbide | 150 |

| ITEM NO. | SIZE ( MM/INCH ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26420204E8 | 230x280 9"x11" | Silicon Carbide | 180 |
| 26420205E8 | 230x280 9"x11" | Silicon Carbide | 220 |
| 26420206E8 | 230x280 9"x11" | Silicon Carbide | 240 |

## 2642 SANDPAPER SHEET, WATERPROOF

| ITEM NO. | SIZE ( MM ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26420207E8 | 230x280 9"x11" | Silicon Carbide | 280 |
| 26420208E8 | 230x280 9"x11" | Silicon Carbide | 320 |
| 26420209E8 | 230x280 9"x11" | Silicon Carbide | 360 |
| 26420210E8 | 230x280 9"x11" | Silicon Carbide | 400 |
| 26420211E8 | 230x280 9"x11" | Silicon Carbide | 500 |

| ITEM NO. | SIZE ( MM ) | ABRASIVE | GRIT |
|---|---|---|---|
| 26420212E8 | 230x280 9"x11" | Silicon Carbide | 600 |
| 26420213E8 | 230x280 9"x11" | Silicon Carbide | 800 |
| 26420214E8 | 230x280 9"x11" | Silicon Carbide | 1000 |
| 26420215E8 | 230x280 9"x11" | Silicon Carbide | 1200 |

## 2697 ALUMINUM OXIDE OSCILLATING DELTA TRIANGLE SANDING SHEETS





E



PC

### APPLICATIONS:

- Perfect for multi-purpose sanding projects with hard woods such as oak and pine or building boards like plywood.

### FEATURES:

- Premium resin-bonded aluminum oxide open coat.
- 6-hole for dust extraction.
- Resin on resin bond.
- Front-side punching enhances dust control.

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 26970202E12<br>26970202PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 40 |
| 26970203E12<br>26970203PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 60 |
| 26970204E12<br>26970204PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 80 |
| 26970205E12<br>26970205PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 120 |
| 26970206E12<br>26970206PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 180 |
| 26970207E12<br>26970207PC5 | 3-1/2"x3-1/2"x3-1/2"<br>90x90x90mm | 240 |
| 26970208E12<br>26970208PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 40 |
| 26970209E12<br>26970209PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 60 |
| 26970210E12<br>26970210PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 80 |
| 26970211E12<br>26970211PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 120 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26970212E12<br>26970212PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 180 |
| 26970213E12<br>26970213PC5 | 3-5/8"x3-5/8"x3-5/8"<br>93x93x93mm | 240 |
| 26970214E12<br>26970214PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 40 |
| 26970215E12<br>26970215PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 60 |
| 26970216E12<br>26970216PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 80 |
| 26970217E12<br>26970217PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 120 |
| 26970218E12<br>26970218PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 180 |
| 26970219E12<br>26970219PC5 | 3-3/4"x3-3/4"x3-3/4"<br>95x95x95mm | 240 |
| 26970220E12<br>26970220PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 40 |
| 26970221E12<br>26970221PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 60 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26970222E12<br>26970222PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 80 |
| 26970223E12<br>26970223PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 120 |
| 26970224E12<br>26970224PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 180 |
| 26970225E12<br>26970225PC5 | 4-1/8"x4-1/8"x4-1/8"<br>105x105x105mm | 240 |
| 26970231E12<br>26970231PC5 | 2-7/8"x2-7/8"x2-7/8"<br>73x73x73mm | 60 |
| 26970232E12<br>26970232PC5 | 2-7/8"x2-7/8"x2-7/8"<br>73x73x73mm | 100 |
| 26970233E12<br>26970233PC5 | 2-7/8"x2-7/8"x2-7/8"<br>73x73x73mm | 150 |
| 269702 | 2-7/8"x2-7/8"x2-7/8"<br>73x73x73mm | 60/100/150 |

# 2649 / ALUMINUM OXIDE MOUSE DETAIL SANDING SHEETS






E




PC

## APPLICATIONS:

- For use on wood, drywall, fiberglass, metal and painted surface.
  Fits Black & Decker Mouse Detail
- Sander as well as detail hand sander.

## FEATURES:

- Premium resin-bonded aluminum oxide grain.
- Resin on resin bond to resist heat and humidity for longer life.
- Front-side punching enhances dust control.
- Sheets are designed to allow you to sand in corners and tight spaces.
- The quick-change hook and loop holding system allows for faster sheet changes.

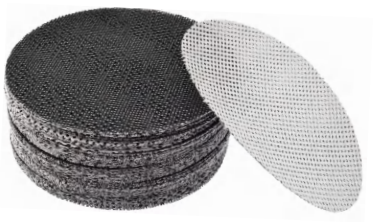
| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 26490261E12<br>26490261PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 40 |
| 26490262E12<br>26490262PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 60 |
| 26490263E12<br>26490263PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 80 |
| 26490264E12<br>26490264PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 120 |
| 26490265E12<br>26490265PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 180 |
| 26490266E12<br>26490266PC5 | 3-1/16"x3-1/16"x1-7/8"<br>78x78x48mm | 240 |
| 26490267E12<br>26490267PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 40 |
| 26490268E12<br>26490268PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 60 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26490269E12<br>26490269PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 80 |
| 26490270E12<br>26490270PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 120 |
| 26490271E12<br>26490271PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 180 |
| 26490272E12<br>26490272PC5 | 5"x5"x3-9/16"<br>125x125x89mm | 240 |
| 26490273E12<br>26490273PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 40 |
| 26490274E12<br>26490274PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 60 |
| 26490275E12<br>26490275PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 80 |
| 26490276E12<br>26490276PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 120 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26490277E12<br>26490277PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 180 |
| 26490278E12<br>26490278PC5 | 5-7/16"x5-7/16"x3-11/16"<br>138x138x94mm | 240 |
| 26490279E12<br>26490279PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 40 |
| 26490280E12<br>26490280PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 60 |
| 26490281E12<br>26490281PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 80 |
| 26490282E12<br>26490282PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 120 |
| 26490283E12<br>26490283PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 180 |
| 26490284E12<br>26490284PC5 | 5-1/2"x5-1/2"x3-9/16"<br>140x140x90mm | 240 |
| 26490280PC5 | 5-1/2"x5-1/2"x4"<br>140x140x100mm | 60 |
| 26490282PC5 | 5-1/2"x5-1/2"x4"<br>140x140x100mm | 120 |
| 26490285PC5 | 5-1/2"x5-1/2"x4"<br>140x140x100mm | 220 |
| 264901 | 5-1/2"x5-1/2"x4"<br>140x140x100mm | 60<br>120<br>220 |



## 2648 MESH SANDING DISCS






### APPLICATIONS:

- Ideal for leveling and heavy stock or paint removal.
- Can be used on wood, metal, acrylic, paint, polyester and fiberglass.

### FEATURES:

- Premium aluminum oxide grit blend for fast material removal and long sanding life.
- Clog-reducing net design for less dust build-up and longer sanding life.
- Unique mesh construction excellent for moving dust away from sanding surfaces with or without dust extraction.
- Woven mesh backing works with hook and loop attachment for machines or hand sanding.



| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26480201E5 | 5"\|125mm | 80 |
| 26480202E5 | 5"\|125mm | 120 |
| 26480203E5 | 5"\|125mm | 180 |
| 26480204E5 | 5"\|125mm | 220 |
| 26480205E5 | 5"\|125mm | 240 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26480206E5 | 5"\|125mm | 320 |
| 26480207E5 | 5"\|125mm | 400 |
| 26480208E5 | 6"\|150mm | 80 |
| 26480209E5 | 6"\|150mm | 120 |
| 26480210E5 | 6"\|150mm | 180 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26480211E5 | 6"\|150mm | 220 |
| 26480212E5 | 6"\|150mm | 240 |
| 26480213E5 | 6"\|150mm | 320 |
| 26480214E5 | 6"\|150mm | 400 |

## 2623 DRUM SANDER SLEEVES SETS




**262301**



**6PCS DRUM SANDER SLEEVES,ALUMINUM OXIDE SET**

**KIT CONTAINES:**
**2)1-1/2"x1-1/2", 80/120/220 grit**




**262302**



**8PCS DRUM SANDER DRILL ATTACHMENT SET, ALUMINUM OXIDE**

**KIT CONTAINES:**
**2)1-1/2"x1-1/2", 80/120/220 grit,**
**1)Drum sander,**
**1)tightening wrench**

## 2646 / VELCRO SANDING PAPER DISCS WITH 6 HOLES, ALUMINUM OXIDE






### APPLICATIONS:

- For use on metals, woods and paints.
- Only use with backing pad.

### FEATURES:

- 6 hole design pattern for fast and precise alignment on 6 hole sanders.
- A perfect fit to surfaces and contours through the adhesive discs fexiblity.
- A faster tool change because of backing pads velcro layer.

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26460201E20 | 5"\|125mm | 40 |
| 26460202E20 | 5"\|125mm | 60 |
| 26460203E20 | 5"\|125mm | 80 |
| 26460204E20 | 5"\|125mm | 100 |
| 26460205E20 | 5"\|125mm | 120 |
| 26460206E20 | 5"\|125mm | 150 |
| 26460207E20 | 5"\|125mm | 180 |
| 26460208E20 | 5"\|125mm | 220 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26460209E20 | 5"\|125mm | 240 |
| 26460210E20 | 5"\|125mm | 320 |
| 26460211E20 | 5"\|125mm | 400 |
| 26460212E20 | 6"\|150mm | 40 |
| 26460213E20 | 6"\|150mm | 60 |
| 26460214E20 | 6"\|150mm | 80 |
| 26460215E20 | 6"\|150mm | 100 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26460216E20 | 6"\|150mm | 120 |
| 26460217E20 | 6"\|150mm | 150 |
| 26460218E20 | 6"\|150mm | 180 |
| 26460219E20 | 6"\|150mm | 220 |
| 26460220E20 | 6"\|150mm | 280 |
| 26460221E20 | 6"\|150mm | 320 |
| 26460222E20 | 6"\|150mm | 400 |

## 2647 / VELCRO SANDING PAPER DISCS WITH 5 HOLES, ALUMINUM OXIDE






### APPLICATIONS:

- For use on metals, woods and paints.
- Only use with backing pad.

### FEATURES:

- With 5 holes， fit 5-hole random orbit sander.
- A perfect fit to surfaces and contours through the adhesive discs fexiblity.
- A faster tool change because of backing pads velcro layer.

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470201E20 | 5"\|125mm | 40 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470202E20 | 5"\|125mm | 60 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470203E20 | 5"\|125mm | 80 |

## 2647 VELCRO SANDING PAPER DISCS WITH 5 HOLES, ALUMINUM OXIDE

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470204E20 | 5"\|125mm | 120 |
| 26470205E20 | 5"\|125mm | 180 |
| 26470206E20 | 5"\|125mm | 220 |
| 26470207E20 | 6"\|150mm | 40 |
| 26470208E20 | 6"\|150mm | 60 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470209E20 | 6"\|150mm | 80 |
| 26470210E20 | 6"\|150mm | 100 |
| 26470211E20 | 6"\|150mm | 120 |
| 26470212E20 | 6"\|150mm | 150 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26470213E20 | 6"\|150mm | 180 |
| 26470214E20 | 6"\|150mm | 240 |
| 26470215E20 | 6"\|150mm | 320 |
| 26470216E20 | 6"\|150mm | 400 |

## 2643 VELCRO SANDING PAPER DISCS WITH 8 HOLES, ALUMINUM OXIDE






E




PC

**125mm | 5"-50pcs**
Grit:
60X10PC
80X20PC
120X20PC




264304

### APPLICATIONS:

- For use on metals, woods and paints.
- Only use with backing pad.

### FEATURES:

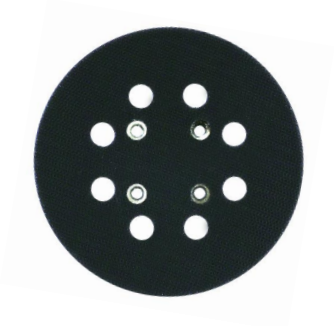
- 8 hole design pattern for fast and precise alignment on 8 hole sanders.
- A perfect fit to surfaces and contours through the adhesive discs fexiblity.
- A faster tool change because of backing pads velcro layer.

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26430201E20<br>26430201PC5 | 4-1/2"\|115mm | 40 |
| 26430202E20<br>26430202PC5 | 4-1/2"\|115mm | 60 |
| 26430203E20<br>26430203PC5 | 4-1/2"\|115mm | 80 |
| 26430204E20<br>26430204PC5 | 4-1/2"\|115mm | 100 |
| 26430205E20<br>26430205PC5 | 4-1/2"\|115mm | 120 |
| 26430206E20<br>26430206PC5 | 4-1/2"\|115mm | 150 |
| 26430207E20<br>26430207PC5 | 4-1/2"\|115mm | 180 |
| 26430208E20<br>26430208PC5 | 4-1/2"\|115mm | 220 |
| 26430209E20<br>26430209PC5 | 5"\|125mm | 40 |
| 26430210E20<br>26430210PC5 | 5"\|125mm | 60 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26430211E20<br>26430211PC5 | 5"\|125mm | 80 |
| 26430212E20<br>26430212PC5 | 5"\|125mm | 100 |
| 26430213E20<br>26430213PC5 | 5"\|125mm | 120 |
| 26430214E20<br>26430214PC5 | 5"\|125mm | 150 |
| 26430215E20<br>26430215PC5 | 5"\|125mm | 180 |
| 26430216E20<br>26430216PC5 | 5"\|125mm | 220 |
| 26430217E20<br>26430217PC5 | 5"\|125mm | 240 |
| 26430218E20<br>26430218PC5 | 5"\|125mm | 320 |
| 26430219E20<br>26430219PC5 | 5"\|125mm | 400 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26430220E20<br>26430220PC5 | 6"\|150mm | 80 |
| 26430221E20<br>26430221PC5 | 6"\|150mm | 100 |
| 26430222E20<br>26430222PC5 | 6"\|150mm | 120 |
| 26430223E20<br>26430223PC5 | 6"\|150mm | 150 |
| 26430224E20<br>26430224PC5 | 6"\|150mm | 180 |
| 26430225E20<br>26430225PC5 | 6"\|150mm | 220 |
| 26430226E20<br>26430226PC5 | 6"\|150mm | 280 |
| 26430227E20<br>26430227PC5 | 6"\|150mm | 320 |
| 26430228E20<br>26430228PC5 | 6"\|150mm | 400 |

## 2629 / HOOK & LOOP BACKER PAD








**HOOK & LOOP BACKER PAD**
**5" / 8 holes**

### APPLICATIONS:

- Compatible with most 4-hole screw pattern orbital sanders.

### FEATURES:

- Durable epoxy resin backing plate resistant to damage.
- Quality PU base ensure smooth and polishing effect,and prevents damage to disc holders.
- Strong sticky velcro hook for quick and easy sandpaper disc change.
- Pad with 4-screw holes works with most 4-hole screw pattern orbital sanders.
- 8-hole layout for highly efficient dust removal.

| ITEM NO. | DIAMETER ( INCH / MM ) |
|---|---|
| 26299205E | 5"\|127mm |



## 2659 PRESSURE SENTITIVE ADHESIVE SANDING DISCS, SILICON CARBIDE






### APPLICATIONS:

- For use on paint, primer, gel coat, metal, and wood.
- Only use with backing pad.

### FEATURES:

- Pressure sensitive stick-on holding system resists slipping.
- Heavy duty paper resist tearing, lasts longer.
- Other available grain: Auminum Oxide, Zirconium Oxide, ( Gold ) Aluminum Oxide.

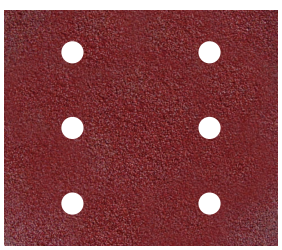


| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26590201E20 | 5"\|125mm | 40 |
| 26590202E20 | 5"\|125mm | 60 |
| 26590203E20 | 5"\|125mm | 80 |
| 26590204E20 | 5"\|125mm | 100 |
| 26590205E20 | 5"\|125mm | 120 |
| 26590206E20 | 5"\|125mm | 150 |
| 26590207E20 | 5"\|125mm | 180 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26590208E20 | 5"\|125mm | 220 |
| 26590209E20 | 5"\|125mm | 240 |
| 26590210E20 | 5"\|125mm | 320 |
| 26590211E20 | 5"\|125mm | 400 |
| 26590212E20 | 6"\|150mm | 80 |
| 26590213E20 | 6"\|150mm | 100 |
| 26590214E20 | 6"\|150mm | 120 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26590215E20 | 6"\|150mm | 150 |
| 26590216E20 | 6"\|150mm | 180 |
| 26590217E20 | 6"\|150mm | 220 |
| 26590218E20 | 6"\|150mm | 280 |
| 26590219E20 | 6"\|150mm | 320 |
| 26590220E20 | 6"\|150mm | 400 |

## 2696 1/4 CLAMP-ON SANDING SHEET






PC

### APPLICATIONS:

- For use on metals, woods and paints.
- Designed for use in 1/4 sheet palm sanders.

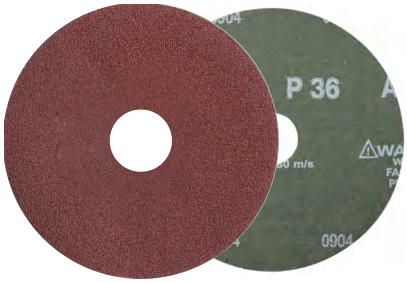
### FEATURES:

- Premium Aluminum Oxide grain sanding paper
- Perforated for improve dust collection.

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26960253PC5 | 4-1/2"x5-1/2" 114x140mm | 80 |
| 26960254PC5 | 4-1/2"x5-1/2" 114x140mm | 120 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26960255PC5 | 4-1/2"x5-1/2" 114x140mm | 220 |
| 269601 | 4-1/2"x5-1/2" 114x140mm | 80/120/220 |

# 2695 ALUMINUM OXIDE RESIN FIBER DISCS







## APPLICATIONS:

- For use with backer pad on angle grinder.
- For use on wood, metal, drywall, fiberglass and paint surfaces.

## FEATURES:

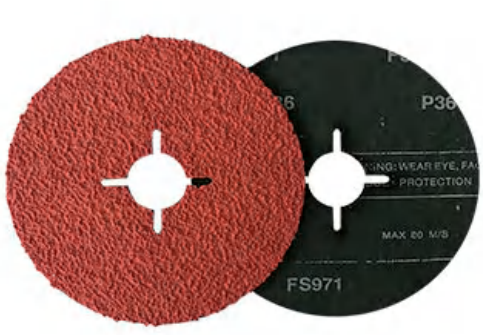
- Aluminum Oxide grain.
- Vulcanized fibre backing.
- Resin on resin bond.
- Economical choice with consistent performance.
- Ideal fibre disc for wood.
- Wide range of grits to strip, grind, debur and polish.

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26950201E3 | 4"x5/8" 100x16mm | 24 |
| 26950202E3 | 4"x5/8" 100x16mm | 36 |
| 26950203E3 | 4"x5/8" 100x16mm | 50 |
| 26950204E3 | 4"x5/8" 100x16mm | 60 |
| 26950205E3 | 4"x5/8" 100x16mm | 80 |
| 26950206E3 | 4"x5/8" 100x16mm | 120 |
| 26950207E3 | 4-1/2"x7/8" 115x22.2mm | 24 |
| 26950208E3 | 4-1/2"x7/8" 115x22.2mm | 36 |
| 26950209E3 | 4-1/2"x7/8" 115x22.2mm | 50 |
| 26950210E3 | 4-1/2"x7/8" 115x22.2mm | 60 |
| 26950211E3 | 4-1/2"x7/8" 115x22.2mm | 80 |
| 26950212E3 | 4-1/2"x7/8" 115x22.2mm | 100 |
| 26950213E3 | 4-1/2"x7/8" 115x22.2mm | 120 |
| 26950214E3 | 5"x7/8" 125x22.2mm | 16 |
| 26950215E3 | 5"x7/8" 125x22.2mm | 24 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26950216E3 | 5"x7/8" 125x22.2mm | 36 |
| 26950217E3 | 5"x7/8" 125x22.2mm | 50 |
| 26950218E3 | 5"x7/8" 125x22.2mm | 60 |
| 26950219E3 | 5"x7/8" 125x22.2mm | 80 |
| 26950220E3 | 5"x7/8" 125x22.2mm | 100 |
| 26950221E3 | 5"x7/8" 125x22.2mm | 120 |
| 26950222E3 | 6"x7/8" 150x22.2mm | 16 |
| 26950223E3 | 6"x7/8" 150x22.2mm | 24 |
| 26950224E3 | 6"x7/8" 150x22.2mm | 36 |
| 26950225E3 | 6"x7/8" 150x22.2mm | 50 |
| 26950226E3 | 6"x7/8" 150x22.2mm | 60 |
| 26950227E3 | 6"x7/8" 150x22.2mm | 80 |
| 26950228E3 | 6"x7/8" 150x22.2mm | 100 |
| 26950229E3 | 7"x7/8" 180x22.2mm | 16 |
| 26950230E3 | 7"x7/8" 180x22.2mm | 24 |

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26950231E3 | 7"x7/8" 180x22.2mm | 36 |
| 26950232E3 | 7"x7/8" 180x22.2mm | 50 |
| 26950233E3 | 7"x7/8" 180x22.2mm | 60 |
| 26950234E3 | 7"x7/8" 180x22.2mm | 80 |
| 26950235E3 | 7"x7/8" 180x22.2mm | 100 |
| 26950236E3 | 7"x7/8" 180x22.2mm | 120 |
| 26950237E3 | 9"x7/8" 230x22.2mm | 16 |
| 26950238E3 | 9"x7/8" 230x22.2mm | 24 |
| 26950239E3 | 9"x7/8" 230x22.2mm | 36 |
| 26950240E3 | 9"x7/8" 230x22.2mm | 50 |
| 26950241E3 | 9"x7/8" 230x22.2mm | 60 |
| 26950242E3 | 9"x7/8" 230x22.2mm | 80 |
| 26950243E3 | 9"x7/8" 230x22.2mm | 100 |
| 26950244E3 | 9"x7/8" 230x22.2mm | 120 |

# 2722 / CERAMIC RESIN FIBRE DISCS

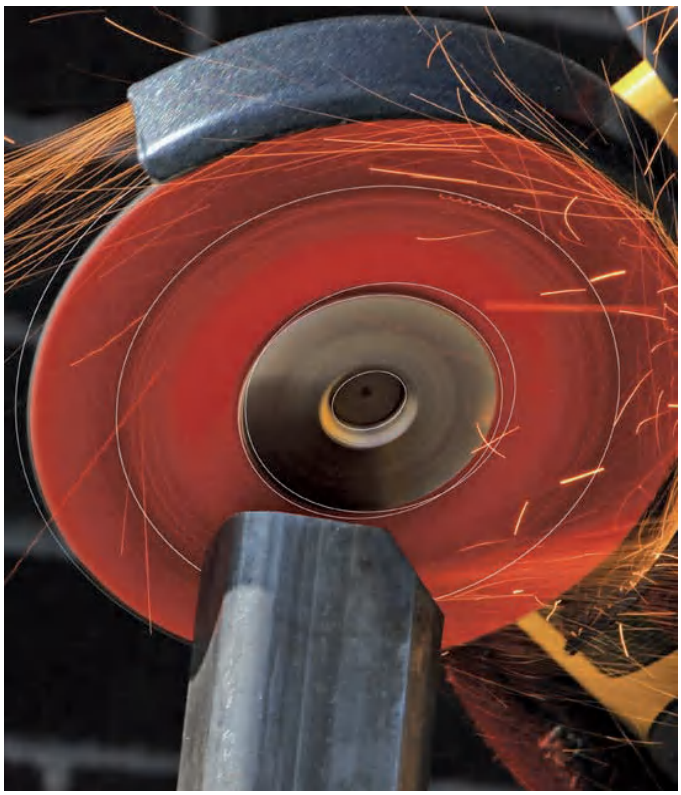






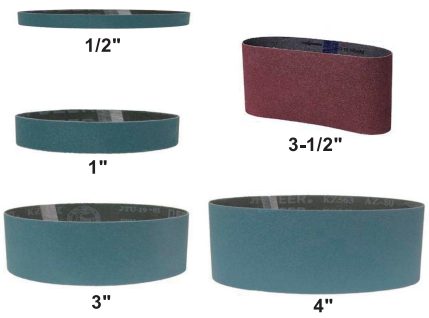
- Heavy vulcanized fibre backing supports heavy stock removal and high-pressure weld leveling.
- Extremely durable ceramic grain fractures at a high rate to continually expose fresh sharp edges for optimal cutting performance.
- A great disc for cool grinding on heat-sensitive metals
- Ideal for cool grinding and sanding on Ferrous Metals, Non-Ferrous Metals,Stainless Steel, and Alloys.
- 7/8 inch center hole disc mounts to a holder pad on a right angle grinder.

| ITEM NO. | DIAMETER ( INCH / MM ) | SLOTTED HOLE ( INCH / MM ) | GRIT |
|---|---|---|---|
| 27220201E2 | 4"\|100mm | 5/8"\|16mm | 24 |
| 27220202E2 | 4"\|100mm | 5/8"\|16mm | 36 |
| 27220203E2 | 4"\|100mm | 5/8"\|16mm | 50 |
| 27220204E2 | 4"\|100mm | 5/8"\|16mm | 60 |
| 27220205E2 | 4"\|100mm | 5/8"\|16mm | 80 |
| 27220206E2 | 4"\|100mm | 5/8"\|16mm | 100 |
| 27220207E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 24 |
| 27220208E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 36 |
| 27220209E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 50 |
| 27220210E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 60 |
| 27220211E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 80 |
| 27220212E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 100 |
| 27220219E2 | 4-1/2"\|115mm | 7/8"\|22.2mm | 120 |



| ITEM NO. | DIAMETER ( INCH / MM ) | SLOTTED HOLE ( INCH / MM ) | GRIT |
|---|---|---|---|
| 27220213E2 | 5"\|125mm | 7/8"\|22mm | 24 |
| 27220214E2 | 5"\|125mm | 7/8"\|22mm | 36 |
| 27220215E2 | 5"\|125mm | 7/8"\|22mm | 50 |
| 27220216E2 | 5"\|125mm | 7/8"\|22mm | 60 |
| 27220217E2 | 5"\|125mm | 7/8"\|22mm | 80 |
| 27220218E2 | 5"\|125mm | 7/8"\|22mm | 120 |

## 2660 ALUMINUM OXIDE SANDING BELTS






E



PC




**266001**
1/2"X18"-3pcs
(Grit:60/80/120)

### APPLICATIONS:

- For use on power belt sanders, portable file Sander, bench and backstand Sanders.
- For use on wood, metal, fiberglass, & paint surface.

### FEATURES:

- Runs smoothly in both directions for longer life.
- Flexible ·J" weight cotton cloth back and Mylar tape seam joint resist stretching and assure
- smooth.bump-free sanding.
  Premium aluminum oxide grain and full resin bonding keep the belt flexible and heat and pressure resistant.

| ITEM NO. | SIZE ( INCH ) | GRIT |
|---|---|---|
| 26609206E3<br>26609206PC2 | 1" x 30" | 50 |
| 26609207E3<br>26609207PC2 | 1" x 30" | 80 |
| 26609208E3<br>26609208PC2 | 1" x 30" | 120 |
| 26609209E3<br>26609209PC2 | 1" x 30" | 220 |
| 26609210E2<br>26609210PC2 | 3"x18" | 40 |
| 26609211E2<br>26609211PC2 | 3"x18" | 50 |
| 26609202E2<br>26609202PC2 | 3"x18" | 60 |
| 26609212E2<br>26609212PC2 | 3"x18" | 80 |
| 26609204E2<br>26609204PC2 | 3"x18" | 100 |

| ITEM NO. | DIAMETER ( INCH ) | GRIT |
|---|---|---|
| 26609203E2<br>26609203PC2 | 3"x18" | 120 |
| 26609213E5<br>26609213PC2 | 3"x21" | 40 |
| 26609214E5<br>26609214PC2 | 3"x21" | 50 |
| 26609205E5<br>26609205PC2 | 3"x21" | 80 |
| 26609215E5<br>26609215PC2 | 3"x21" | 120 |
| 26609216E5<br>26609216PC2 | 3"x24" | 40 |
| 26609217E5<br>26609217PC2 | 3"x24" | 50 |
| 26609218E5<br>26609218PC2 | 3"x24" | 80 |
| 26609219E5<br>26609219PC2 | 3"x24" | 120 |

| ITEM NO. | DIAMETER ( INCH ) | GRIT |
|---|---|---|
| 26609220E2<br>26609220PC2 | 4"x24" | 40 |
| 26609221E2<br>26609221PC2 | 4"x24" | 50 |
| 26609222E2<br>26609222PC2 | 4"x24" | 80 |
| 26609223E2<br>26609223PC2 | 4"x24" | 120 |
| 26609224E2<br>26609224PC2 | 4"x36" | 40 |
| 26609225E2<br>26609225PC2 | 4"x36" | 50 |
| 26609226E2<br>26609226PC2 | 4"x36" | 80 |
| 26609227E2<br>26609227PC2 | 4"x36" | 120 |

## 2718 FLEXIBLE ABRASIVE SANDING SPONGES








- Ultra flexible polyurethane foam provides for a soft sanding action on flat and contoured surfaces without sanding through coatings
- Alminum oxide grain, the best choice for sanding primer, sealer and between coats of finish on furniture and cabinets.
- Ideal for sanding sealer and wash coats in wood, and touching-up or repairing of primer.



| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27180201E3 | 4-1/2" x 5-1/2" x 3/16"<br>114x140x5mm | 60<br>Coarse |
| 27180202E3 | 4-1/2" x 5-1/2" x 3/16"<br>114x140x5mm | 120<br>Medium |
| 27180203E3 | 4-1/2" x 5-1/2" x 3/16"<br>114x140x5mm | 180<br>Fine |

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27180204E3 | 4-1/2" x 5-1/2" x 3/8"<br>114x140x10mm | 60<br>Coarse |
| 27180205E3 | 4-1/2" x 5-1/2" x 3/8"<br>114x140x10mm | 100<br>Medium |
| 27180206E3 | 4-1/2" x 5-1/2" x 3/8"<br>114x140x10mm | 150<br>Fine |

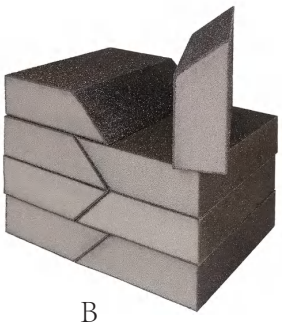
| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27180207E3 | 4-1/2" x 5-1/2" x 1/2"<br>114x140x12mm | 60<br>Coarse |
| 27180208E3 | 4-1/2" x 5-1/2" x 1/2"<br>114x140x12mm | 100<br>Medium |
| 27180209E3 | 4-1/2" x 5-1/2" x 1/2"<br>114x140x12mm | 150<br>Fine |

## 2719 / DRYWALL FOAM SANDING SPONGES



A





B



- For use on drywall, wood, metal, fiberglass & painted surfaces.
- Combines the performance of premium sandpaper with the convenience of a sanding sponge.
- Extra flexible for sanding irregular shapes, contours, and corners.
- Abrasive grit on all 4 sides - rotate for longer life.
- Resin bonding locks the grain to the foam sponge for longer life.



| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27190201E3 | 3"x5"x1" 76x127x25mm | 80 |
| 27190202E3 | 3"x5"x1" 76x127x25mm | 120 |

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27190203E3 | 3"x5"x1" 76x127x25mm | 46/80 Coarse/Med |
| 27190204E3 | 3" x 10" x 1" 76x254x25mm | 80/120 med/fine |

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27190205E3 | 3-5/16"x9"x1" 84x230x25mm | 80/120 med/fine |
| 27190206E3 | 3-5/16"x9"x1" 84x230x25mm | 120/120 fine/fine |

## 2720 / MULTI-PURPOSE SANDING SPONGES





- The aluminum oxide abrasive is one grit on the top and one side, and a different grit on the bottom and other side.
- Good for a wide variety of materials and sanding applications where moderate flexibility is needed.
- Medium to firm density open cell polyurethane foam provides uniform support and moderately aggressive cutting action while generating a smooth surface.
- Use on most materials.

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27200201E3 | 2-5/8" x3-7/8"x 1" 67x96x25mm | 46/80 Coarse/Med |
| 27200202E3 | 4-1/2" x 5-1/2" x 3/16" 114x140x5mm | 80/80 Med/Med |
| 27200203E3 | 4-1/2" x 5-1/2" x 3/16" 114x140x5mm | 80/120 Med/Fine |
| 27200204E3 | 4-1/2" x 5-1/2" x 3/16" 114x140x5mm | 120/120 Fine/Fine |

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27200205E3 | 2-3/4"x3-3/4"x1" 70x95x25mm | 36/80 Coarse/Med |
| 27200206E3 | 2-3/4"x3-3/4"x1" 70x95x25mm | 80/80 Med/Med |
| 27200207E3 | 2-3/4"x3-3/4"x1" 70x95x25mm | 80/120 Med/Fine |
| 27200208E3 | 2-3/4"x3-3/4"x1" 70x95x25mm | 120/120 Fine/Fine |

| ITEM NO. | SIZE ( INCH / MM ) | GRIT |
|---|---|---|
| 27200209E3 | 3" x 5" x 1" 75x125x25mm | 40/80 Coarse/Med |
| 27200210E3 | 3" x 5" x 1" 75x125x25mm | 80/120 Medium/Med |
| 27200211E3 | 3" x 5" x 1" 75x125x25mm | 180/220 Fine/Fine |

## 2654 / FLAP DISCS, ZIRCONIA ALUMINA, FIBERGLASS BACKING

### APPLICATIONS:

- Ideal for grinding, blending and finishing.
- For use on metal, stainless, aluminum.
- Uses with right angle or vertical shaft grinders.

### FEATURES:

- Flat style ( Type 27 ) dics has a smooth grinding action.
- Angled style ( Type 29 ) disc has a high cut rate.











**265401**

**4PCS MOUNTED FLAP WHEEL SET**

1)3"x80/120grit,
1)2"x80/120grit
with 1/4"hex shank
for drills and impact drivers

**TYPE 27(FLAT TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26540301L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 26540302L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 26540303L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 26540304L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 26540305L | 4-1/2" x 5/8"-11 / | 36 |
| 26540306L | 4-1/2" x 5/8"-11 / | 40 |
| 26540307L | 4-1/2" x 5/8"-11 / | 60 |
| 26540308L | 4-1/2" x 5/8"-11 / | 80 |
| 26540309L | 7" x 7/8" 180x22.2mm | 36 |
| 26540310L | 7" x 7/8" 180x22.2mm | 40 |
| 26540311L | 7" x 7/8" 180x22.2mm | 60 |
| 26540312L | 7" x 7/8" 180x22.2mm | 80 |
| 26540313L | 7" x 5/8"-11 / | 36 |
| 26540314L | 7" x 5/8"-11 / | 40 |
| 26540315L | 7" x 5/8"-11 / | 60 |
| 26540316L | 7" x 5/8"-11 / | 80 |

**TYPE 29(ANGLE TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26540317L | 4" x5/8" 100x16mm | 36 |
| 26540318L | 4" x5/8" 100x16mm | 40 |
| 26540319L | 4" x5/8" 100x16mm | 60 |
| 26540320L | 4" x5/8" 100x16mm | 80 |
| 26540321L | 4" x5/8" 100x16mm | 120 |
| 26540322L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 26540323L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 26540324L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 26540325L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 26540326L | 4-1/2" x 7/8" 115x22.2mm | 120 |
| 26540327L | 4-1/2" x 5/8"-11 / | 36 |
| 26540328L | 4-1/2" x 5/8"-11 / | 40 |
| 26540329L | 4-1/2" x 5/8"-11 / | 60 |
| 26540330L | 4-1/2" x 5/8"-11 / | 80 |
| 26540331L | 4-1/2" x 5/8"-11 / | 120 |

**TYPE 29(ANGLE TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26540332L | 5" x 7/8" 125x22.2mm | 36 |
| 26540333L | 5" x 7/8" 125x22.2mm | 40 |
| 26540334L | 5" x 7/8" 125x22.2mm | 60 |
| 26540335L | 5" x 7/8" 125x22.2mm | 80 |
| 26540336L | 5" x 7/8" 125x22.2mm | 120 |
| 26540337L | 7" x 7/8" 180x22.2mm | 36 |
| 26540338L | 7" x 7/8" 180x22.2mm | 40 |
| 26540339L | 7" x 7/8" 180x22.2mm | 60 |
| 26540340L | 7" x 7/8" 180x22.2mm | 80 |
| 26540341L | 7" x 7/8" 180x22.2mm | 120 |
| 26540342L | 7" x 5/8"-11 / | 36 |
| 26540343L | 7" x 5/8"-11 / | 40 |
| 26540344L | 7" x 5/8"-11 / | 60 |
| 26540345L | 7" x 5/8"-11 / | 80 |
| 26540346L | 7" x 5/8"-11 / | 120 |

# 2656 FLAP DISCS, ALUMINA OXIDE, FIBERGLASS BACKING






## APPLICATIONS:

- Ideal for grinding, blending and finishing.
- For use on metal, alumnum, brass, bronze and fiberglass.
- Uses with right angle or vertical shaft grinders.

## FEATURES:

- Flat style(Type 27)disc has a smooth grinding action.
- Angled style(Type 29) disc has a high cut rate.

**TYPE 27(FLAT TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26560301L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 26560302L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 26560303L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 26560304L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 26560305L | 4-1/2" x 5/8"-11 / | 36 |
| 26560306L | 4-1/2" x 5/8"-11 / | 40 |
| 26560307L | 4-1/2" x 5/8"-11 / | 60 |
| 26560308L | 4-1/2" x 5/8"-11 / | 80 |
| 26560309L | 7" x 7/8" 180x22.2mm | 36 |
| 26560310L | 7" x 7/8" 180x22.2mm | 40 |
| 26560311L | 7" x 7/8" 180x22.2mm | 60 |
| 26560312L | 7" x 7/8" 180x22.2mm | 80 |
| 26560313L | 7" x 5/8"-11 / | 36 |
| 26560314L | 7" x 5/8"-11 / | 40 |
| 26560315L | 7" x 5/8"-11 / | 60 |
| 26560316L | 7" x 5/8"-11 / | 80 |

**TYPE 29(ANGLE TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26560317L | 4" x5/8" 100x16mm | 36 |
| 26560318L | 4" x5/8" 100x16mm | 40 |
| 26560319L | 4" x5/8" 100x16mm | 60 |
| 26560320L | 4" x5/8" 100x16mm | 80 |
| 26560321L | 4" x5/8" 100x16mm | 120 |
| 26560322L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 26560323L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 26560324L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 26560325L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 26560326L | 4-1/2" x 7/8" 115x22.2mm | 120 |
| 26560327L | 4-1/2" x 5/8"-11 / | 36 |
| 26560328L | 4-1/2" x 5/8"-11 / | 40 |
| 26560329L | 4-1/2" x 5/8"-11 / | 60 |
| 26560330L | 4-1/2" x 5/8"-11 / | 80 |
| 26560331L | 4-1/2" x 5/8"-11 / | 120 |

**TYPE 29(ANGLE TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 26560332L | 5" x 7/8" 125x22.2mm | 36 |
| 26560333L | 5" x 7/8" 125x22.2mm | 40 |
| 26560334L | 5" x 7/8" 125x22.2mm | 60 |
| 26560335L | 5" x 7/8" 125x22.2mm | 80 |
| 26560336L | 5" x 7/8" 125x22.2mm | 120 |
| 26560337L | 7" x 7/8" 180x22.2mm | 36 |
| 26560338L | 7" x 7/8" 180x22.2mm | 40 |
| 26560339L | 7" x 7/8" 180x22.2mm | 60 |
| 26560340L | 7" x 7/8" 180x22.2mm | 80 |
| 26560341L | 7" x 7/8" 180x22.2mm | 120 |
| 26560342L | 7" x 5/8"-11 / | 36 |
| 26560343L | 7" x 5/8"-11 / | 40 |
| 26560344L | 7" x 5/8"-11 / | 60 |
| 26560345L | 7" x 5/8"-11 / | 80 |
| 26560346L | 7" x 5/8"-11 / | 120 |

# 2742 FLAP DISCS, CERAMIC ALUMINA, FIBREGLASS BACKING




INDIVIDUAL PACKAGE DISPLAY

## APPLICATIONS:

- For removing large amounts of material and for shaping or smoothing wood, metal, and masonry.
- Perfect for grinding downs welds and metal fabrication.
- For steel and stainless and other heat sensitive materials.

## FEATURES:

- Self-sharpening high performance ceramic grain with a grinding aid for fast, aggressive cutting action.
- Polyester backing material for extra long life.
- Long service life than zirconia flap discs.
- Use with angle grinders.

**TYPE 27(FLAT TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 27420301L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 27420302L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 27420303L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 27420304L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 27420305L | 4-1/2" x 5/8"-11 / | 36 |
| 27420306L | 4-1/2" x 5/8"-11 / | 40 |
| 27420307L | 4-1/2" x 5/8"-11 / | 60 |
| 27420308L | 4-1/2" x 5/8"-11 / | 80 |
| 27420309L | 7" x 7/8" 180x22.2mm | 36 |
| 27420310L | 7" x 7/8" 180x22.2mm | 40 |
| 27420311L | 7" x 7/8" 180x22.2mm | 60 |
| 27420312L | 7" x 7/8" 180x22.2mm | 80 |
| 27420313L | 7" x 5/8"-11 / | 36 |
| 27420314L | 7" x 5/8"-11 / | 40 |
| 27420315L | 7" x 5/8"-11 / | 60 |
| 27420316L | 7" x 5/8"-11 / | 80 |

**TYPE 29(ANGLE TYPE)**

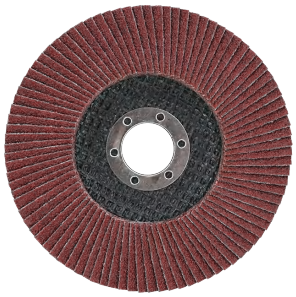
| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 27420317L | 4" x5/8" 100x16mm | 36 |
| 27420318L | 4" x5/8" 100x16mm | 40 |
| 27420319L | 4" x5/8" 100x16mm | 60 |
| 27420320L | 4" x5/8" 100x16mm | 80 |
| 27420321L | 4" x5/8" 100x16mm | 120 |
| 27420322L | 4-1/2" x 7/8" 115x22.2mm | 36 |
| 27420323L | 4-1/2" x 7/8" 115x22.2mm | 40 |
| 27420324L | 4-1/2" x 7/8" 115x22.2mm | 60 |
| 27420325L | 4-1/2" x 7/8" 115x22.2mm | 80 |
| 27420326L | 4-1/2" x 7/8" 115x22.2mm | 120 |
| 27420327L | 4-1/2" x 5/8"-11 / | 36 |
| 27420328L | 4-1/2" x 5/8"-11 / | 40 |
| 27420329L | 4-1/2" x 5/8"-11 / | 60 |
| 27420330L | 4-1/2" x 5/8"-11 / | 80 |
| 27420331L | 4-1/2" x 5/8"-11 / | 120 |

**TYPE 29(ANGLE TYPE)**

| ITEM NO. | DIAMETER ( INCH / MM ) | GRIT |
|---|---|---|
| 27420332L | 5" x 7/8" 125x22.2mm | 36 |
| 27420333L | 5" x 7/8" 125x22.2mm | 40 |
| 27420334L | 5" x 7/8" 125x22.2mm | 60 |
| 27420335L | 5" x 7/8" 125x22.2mm | 80 |
| 27420336L | 5" x 7/8" 125x22.2mm | 120 |
| 27420337L | 7" x 7/8" 180x22.2mm | 36 |
| 27420338L | 7" x 7/8" 180x22.2mm | 40 |
| 27420339L | 7" x 7/8" 180x22.2mm | 60 |
| 27420340L | 7" x 7/8" 180x22.2mm | 80 |
| 27420341L | 7" x 7/8" 180x22.2mm | 120 |
| 27420342L | 7" x 5/8"-11 / | 36 |
| 27420343L | 7" x 5/8"-11 / | 40 |
| 27420344L | 7" x 5/8"-11 / | 60 |
| 27420345L | 7" x 5/8"-11 / | 80 |
| 27420346L | 7" x 5/8"-11 / | 120 |

# 2743 CURVED EDGE FLAP DISCS, ALUMINA, FIBREGLASS BACKING







## APPLICATIONS:

- For cleaning fillet welds and grinding corners and other tight spots a regular flap discs can't reach.
- For grinding,blending,deburring and finishing in metal,aluminum,brass,bronze and fiberglass.

## FEATURES:

- The curved flap discs can be used flat like standard flap discs,but also allow you to grind harder to reach areas with the curved edge.
- Curved edges provide more grinding area from different angles.
- Use with angle grinders.

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27430301L | 100 x16mm 4" x 5/8" | 36 |
| 27430302L | 100 x16mm 4" x 5/8" | 40 |
| 27430303L | 100 x16mm 4" x 5/8" | 60 |
| 27430304L | 100 x16mm 4" x 5/8" | 80 |
| 27430305L | 100 x16mm 4" x 5/8" | 120 |
| 27430306L | 115x22.2mm 4-1/2" x 7/8" | 36 |
| 27430307L | 115x22.2mm 4-1/2" x 7/8" | 40 |

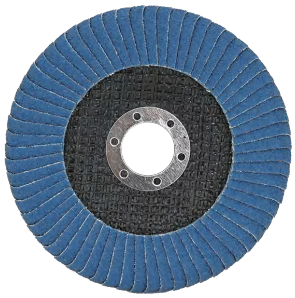
| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27430308L | 115x22.2mm 4-1/2" x 7/8" | 60 |
| 27430309L | 115x22.2mm 4-1/2" x 7/8" | 80 |
| 27430310L | 115x22.2mm 4-1/2" x 7/8" | 120 |
| 27430311L | 125x22.2mm 5" x 7/8" | 36 |
| 27430312L | 125x22.2mm 5" x 7/8" | 40 |
| 27430313L | 125x22.2mm 5" x 7/8" | 60 |
| 27430314L | 125x22.2mm 5" x 7/8" | 80 |

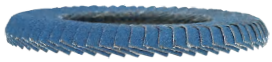
| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27430315L | 125x22.2mm 5" x 7/8" | 120 |
| 27430316L | 180x22.2mm 7" x 7/8" | 36 |
| 27430317L | 180x22.2mm 7" x 7/8" | 40 |
| 27430318L | 180x22.2mm 7" x 7/8" | 60 |
| 27430319L | 180x22.2mm 7" x 7/8" | 80 |
| 27430320L | 180x22.2mm 7" x 7/8" | 120 |



## 2744 CURVED EDGE FLAP DISCS, ZIRCONIA, FIBREGLASS BACKING





### APPLICATIONS:

- For cleaning fillet welds and grinding corners and other tight spots a regular flap discs can't reach.
- For grinding,blending,deburring and finishing in metal,aluminum and stainless steel.

### FEATURES:

- The curved flap discs can be used flat like standard flap discs,but also allow you to grind harder to reach areas with the curved edge.
- Curved edges provide more grinding area from different angles.
- Use with angle grinders.

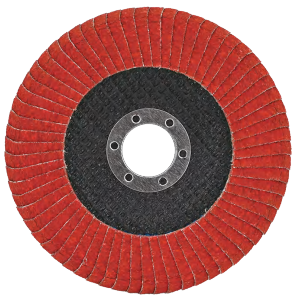
| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27440301L | 100 x16mm 4" x 5/8" | 36 |
| 27440302L | 100 x16mm 4" x 5/8" | 40 |
| 27440303L | 100 x16mm 4" x 5/8" | 60 |
| 27440304L | 100 x16mm 4" x 5/8" | 80 |
| 27440305L | 100 x16mm 4" x 5/8" | 120 |
| 27440306L | 115x22.2mm 4-1/2" x 7/8" | 36 |
| 27440307L | 115x22.2mm 4-1/2" x 7/8" | 40 |

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27440308L | 115x22.2mm 4-1/2" x 7/8" | 60 |
| 27440309L | 115x22.2mm 4-1/2" x 7/8" | 80 |
| 27440310L | 115x22.2mm 4-1/2" x 7/8" | 120 |
| 27440311L | 125x22.2mm 5" x 7/8" | 36 |
| 27440312L | 125x22.2mm 5" x 7/8" | 40 |
| 27440313L | 125x22.2mm 5" x 7/8" | 60 |
| 27440314L | 125x22.2mm 5" x 7/8" | 80 |

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27440315L | 125x22.2mm 5" x 7/8" | 120 |
| 27440316L | 180x22.2mm 7" x 7/8" | 36 |
| 27440317L | 180x22.2mm 7" x 7/8" | 40 |
| 27440318L | 180x22.2mm 7" x 7/8" | 60 |
| 27440319L | 180x22.2mm 7" x 7/8" | 80 |
| 27440320L | 180x22.2mm 7" x 7/8" | 120 |

## 2745 CURVED EDGE FLAP DISCS, CERAMIC ALUMINA, FIBREGLASS BACKING





### APPLICATIONS:

- For cleaning fillet welds and grinding corners and other tight spots a regular flap discs can't reach.
- For grinding,blending,deburring and finishing in stainless steel, cobalt,chrome, inconel, titanium and other hard-to-grind materials.

### FEATURES:

- The curved flap discs can be used flat like standard flap discs,but also allow you to grind harder to reach areas with the curved edge.
- Curved edges provide more grinding area from different angles.
- Use with angle grinders.

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27450301L | 100 x16mm 4" x 5/8" | 36 |
| 27450302L | 100 x16mm 4" x 5/8" | 40 |
| 27450303L | 100 x16mm 4" x 5/8" | 60 |
| 27450304L | 100 x16mm 4" x 5/8" | 80 |
| 27450305L | 100 x16mm 4" x 5/8" | 120 |
| 27450306L | 115x22.2mm 4-1/2" x 7/8" | 36 |
| 27450307L | 115x22.2mm 4-1/2" x 7/8" | 40 |

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27450308L | 115x22.2mm 4-1/2" x 7/8" | 60 |
| 27450309L | 115x22.2mm 4-1/2" x 7/8" | 80 |
| 27450310L | 115x22.2mm 4-1/2" x 7/8" | 120 |
| 27450311L | 125x22.2mm 5" x 7/8" | 36 |
| 27450312L | 125x22.2mm 5" x 7/8" | 40 |
| 27450313L | 125x22.2mm 5" x 7/8" | 60 |
| 27450314L | 125x22.2mm 5" x 7/8" | 80 |

| ITEM NO. | DIAMETER ( MM /I NCH ) | GRIT |
|---|---|---|
| 27450315L | 125x22.2mm 5" x 7/8" | 120 |
| 27450316L | 180x22.2mm 7" x 7/8" | 36 |
| 27450317L | 180x22.2mm 7" x 7/8" | 40 |
| 27450318L | 180x22.2mm 7" x 7/8" | 60 |
| 27450319L | 180x22.2mm 7" x 7/8" | 80 |
| 27450320L | 180x22.2mm 7" x 7/8" | 120 |

## 2702 / CLEAN & STRIP DISCS,FIBREGLASS BACKING,BLACK






### APPLICATIONS:

- Use with angle grinders for effective removal of rusts, paints and other coatings.
- For removing surface defects on metal,wood,plastic & fiberglass.

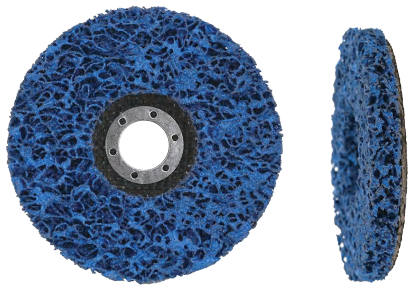
### FEATURES:

- Open-webbed semi-flexible design strips edges,contours and uneven surfaces without gouging.
- Lightweight, fibreglass backed with a unique structure and synthetic resin coating.
- Coarse silicon carbide grain dispersed throughout a strong nylon web.
- Type 27 depressed center shape for easy attachment to angle grinders.
- Black coarse suitable for softer materials and more comfortable use.

| ITEM NO. | DIAMETER ( MM / I NCH ) | GRIT |
|---|---|---|
| 27020301L | 100 x16mm\|4" x 5/8" | Coarse |
| 27020302L | 115x22.2mm\|4-1/2" x 7/8" | Coarse |
| 27020303L | 125x22.2mm\|5" x 7/8" | Coarse |
| 27020304L | 180x22.2mm\|7" x 7/8" | Coarse |

## 2746 / CLEAN & STRIP DISCS,FIBREGLASS BACKING,BLUE



### APPLICATIONS:

- Use with angle grinders for effective removal of rusts, paints and other coatings.
- For removing surface defects on metal,wood,plastic & fiberglass.

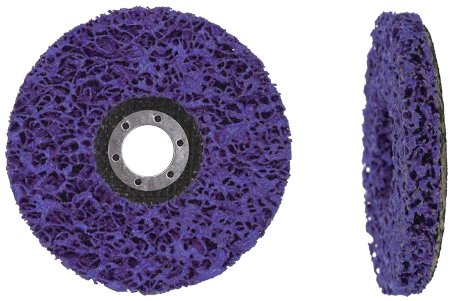
### FEATURES:

- Open-webbed semi-flexible design strips edges,contours and uneven surfaces without gouging.
- Lightweight, fibreglass backed with a unique structure and synthetic resin coating.
- Coarse silicon carbide grain dispersed throughout a strong nylon web.
- Type 27 depressed center shape for easy attachment to angle grinders.
- Blue coarse suitable for softer materials and more comfortable use.
- Stronger stripping power for removal work without damaging the surface and up to 30% longer life than black coarse.

| ITEM NO. | DIAMETER ( MM / I NCH ) | GRIT |
|---|---|---|
| 27460301L | 100 x16mm\|4" x 5/8" | Coarse |
| 27460302L | 115x22.2mm\|4-1/2" x 7/8" | Coarse |
| 27460303L | 125x22.2mm\|5" x 7/8" | Coarse |
| 27460304L | 180x22.2mm\|7" x 7/8" | Coarse |

## 2747 / CLEAN & STRIP DISCS,FIBREGLASS BACKING,PURPLE



### APPLICATIONS:

- Use with angle grinders for effective removal of rusts, paints and other coatings.
- For removing surface defects on metal,wood,plastic & fiberglass.

### FEATURES:

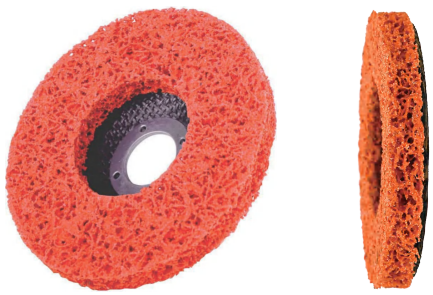
- Open-webbed semi-flexible design strips edges,contours and uneven surfaces without gouging.
- Lightweight, fibreglass backed with a unique structure and synthetic resin coating.
- Coarse silicon carbide grain dispersed throughout a strong nylon web.
- Type 27 depressed center shape for easy attachment to angle grinders.
- Purple coarse suitable for softer materials and more comfortable use.
- Stronger stripping power for removal work without damaging the surface and up to 30% longer life than black coarse.



| ITEM NO. | DIAMETER ( MM / I NCH ) | GRIT |
|---|---|---|
| 27470301L | 100 x16mm\|4" x 5/8" | Coarse |
| 27470302L | 115x22.2mm\|4-1/2" x 7/8" | Coarse |
| 27470303L | 125x22.2mm\|5" x 7/8" | Coarse |
| 27470304L | 180x22.2mm\|7" x 7/8" | Coarse |

## 2748 / CERAMIC CLEAN & STRIP DISCS,FIBREGLASS BACKING,ORANGE



### APPLICATIONS:

- Intended for rust removal, paint removal, graffiti removal, tidying up welds, sealant removal, mill scale removal, epoxy removal.
- Suitable for stainless steel (inox), steel, cast iron, metal, alloy, timber, paint removal, stone, concrete & masonry, fibreglass

### FEATURES:

- Open-webbed semi-flexible design strips edges,contours and uneven surfaces without gouging.
- Lightweight, fibreglass backed with a unique structure and synthetic resin coating.
- Coarse ceramic alumina grain dispersed throughout a strong nylon web.
- Type 27 depressed center shape for easy attachment to angle grinders.
- Orange coarse suitable for harder materials.

| ITEM NO. | DIAMETER ( MM / I NCH ) | GRIT |
|---|---|---|
| 27480301L | 100 x16mm\|4" x 5/8" | Coarse |
| 27480302L | 115x22.2mm\|4-1/2" x 7/8" | Coarse |
| 27480303L | 125x22.2mm\|5" x 7/8" | Coarse |
| 27480304L | 180x22.2mm\|7" x 7/8" | Coarse |

## 2749 FELT POLISHING DISC






### APPLICATIONS:

- Ideal choice for final stage polishing to a high gloss or mirror finish.
- Designed to be used on stainless steel, aluminum, sheet metal, mild steel or brass depending on selection of polishing paste or buffing compound.

### FEATURES:

- Made with premium 100% wool.
- Reinforced fiberglass backing.
- Thick felt polishing surface.
- Use with angle grinders.

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM ) |
|---|---|---|
| 27490301L | 100 x16mm 4" x 5/8" | 10 |
| 27490302L | 100 x16mm 4" x 5/8" | 15 |
| 27490303L | 100 x16mm 4" x 5/8" | 20 |
| 27490304L | 115x22.2mm 4-1/2" x 7/8" | 10 |

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM ) |
|---|---|---|
| 27490305L | 115x22.2mm 4-1/2" x 7/8" | 15 |
| 27490306L | 115x22.2mm 4-1/2" x 7/8" | 20 |
| 27490307L | 125x22.2mm 5" x 7/8" | 10 |
| 27490308L | 125x22.2mm 5" x 7/8" | 15 |

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM ) |
|---|---|---|
| 27490309L | 125x22.2mm 5" x 7/8" | 20 |
| 27490310L | 180x22.2mm 7" x 7/8" | 10 |
| 27490311L | 180x22.2mm 7" x 7/8" | 15 |
| 27490312L | 180x22.2mm 7" x 7/8" | 20 |

## 2750 FELT FLAP DISC, WITH LAYERED FLAPS






### APPLICATIONS:

- For high-gloss polishing on steel, stainless steel n on-ferrous metals, plastics, stone, and glass, etc.
- Use with polishing paste or compounds.

### FEATURES:

- Made of premium 100% wool/felt.
- Wool felt flaps set in radial flap disc format allowing for buffing, polishing, and finishing on contoured or irregular surfaces with ease.
- Layered flap design to allow airflow to the work piece to reduce heat during use.
- Reinforced fiberglass backing
- Use with angle grinders.

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM ) |
|---|---|---|
| 27500301L | 100 x16mm 4" x 5/8" | 5 |
| 27500302L | 115x22.2mm 4-1/2" x 7/8" | 5 |
| 27500303L | 125x22.2mm 5" x 7/8" | 5 |
| 27500304L | 180x22.2mm 7" x 7/8" | 5 |

# 2751 FELT FLAP DISC WITH UPRIGHT FLAPS








## APPLICATIONS:

- Particularly used for pre-polishing and high-gloss polishing on medium-sized and large components of stainless steel,non-ferrous metal,glasswork,jade and marble.
- Use with polishing compounds.

## FEATURES:

- The flap discs with upright flaps made of wool felt on a glass fibre backing. This makes fast disc attachment possible and allow a cool air flow at all times,significantly reducing heat load.
- Flap design adapts ideally to the workpiece contours and significantly reduce thermal load on the workpiece.
- Type 27 (flat) provides a smooth grinding action.
- Ideal to be used with low speed.

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM ) |
|---|---|---|
| 27510301L | 100 x16mm 4" x 5/8" | 5 |
| 27510302L | 115x22.2mm 4-1/2" x 7/8" | 5 |
| 27510303L | 125x22.2mm 5" x 7/8" | 5 |
| 27510304L | 180x22.2mm 7" x 7/8" | 5 |



## 2701 SHAFT MOUNTED BLACK CLEAN & STRIP WHEEL








INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

### APPLICATIONS:

- For removal of rust,scale,paint,and algae.
- For preparing and cleaning of small and hard to reach surfaces.

### FEATURES:

- Made of nylon impregnated with extra
- course Silicon Carbide abrasive grain.
- Nonwoven Material with open structure reduced clogging.
- Open web makes this product non-loading and cool-working, no harm to the workpiece, even works in wet areas.
- 6mm |1/4" shank for use with straight or die grinders

| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27010301C | 50x13x6mm 2"x1/2"x1/4" | 46 |
| 27010302C | 75x13x6mm 3"x1/2"x1/4" | 46 |
| 27010303C | 100x13x6mm 4"x1/2"x1/4" | 46 |
| 27010304C | 150x13x6mm 6"x1/2"x1/4" | 46 |
| 27010305C | 180x13x6mm 7"x1/2"x1/4" | 46 |

## 2756 SHAFT MOUNTED BLUE CLEAN & STRIP WHEEL








INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

### APPLICATIONS:

- For removing paint,rust or corrosion from timber,metal/steel.
- Ideal for use on steel,stainless steel,timber,fibreglass,aluminium, granite and hard faced brick.

### FEATURES:

- Made of nylon impregnated with extra course silicon carbide abrasive grain.
- Blue webbing is stronger and last longer than black webbing versions.
- Tough open web makes this product non-loading and cool working, no harm to the workpiece, even works in wet areas.
- 6mm |1/4" shank for use with straight or die grinders.



| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27560301C | 50x13x6mm 2"x1/2"x1/4" | 46 |
| 27560302C | 75x13x6mm 3"x1/2"x1/4" | 46 |
| 27560303C | 100x13x6mm 4"x1/2"x1/4" | 46 |
| 27560304C | 150x13x6mm 6"x1/2"x1/4" | 46 |
| 27560305C | 180x13x6mm 7"x1/2"x1/4" | 46 |

## 2757 SHAFT MOUNTED PURPLE CLEAN & STRIP WHEEL








### APPLICATIONS:

- For removing paint,rust or corrosion from timber,metal/steel. Ideal
- For use on steel,stainless steel,timber,fibreglass, aluminium,granite and hard faced brick.

### FEATURES:

- Made of nylon impregnated with extra course Silicon Carbide abrasive grain. Purple webbing is stronger and last longer than black webbing versions.
- Tough open web makes this product non-loading and cool-working, no harm to the workpiece, even works in wet areas.
- 6mm |1/4" shank for use with straight or die grinders.

| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27570301C | 50x13x6mm 2"x1/2"x1/4" | 46 |
| 27570302C | 75x13x6mm 3"x1/2"x1/4" | 46 |
| 27570303C | 100x13x6mm 4"x1/2"x1/4" | 46 |
| 27570304C | 150x13x6mm 6"x1/2"x1/4" | 46 |
| 27570305C | 180x13x6mm 7"x1/2"x1/4" | 46 |

## 2758 SHAFT MOUNTED ORANGE CLEAN & STRIP WHEEL








### APPLICATIONS:

- For removing paint,rust or corrosion from timber,metal/steel.
- Ideal for use on steel,stainless steel,timber,fibreglass, aluminium,granite and hard faced brick.

### FEATURES:

- Made of nylon impregnated with extra course ceramic abrasive grain.
- Orange webbing is stronger and last longer than black webbing versions.
- Tough open web makes this product non-loading and cool working, no harm to the workpiece, even works in wet areas.
- 6mm |1/4" shank for use with straight or die grinders.

| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27580301C | 50x13x6mm 2"x1/2"x1/4" | 46 |
| 27580302C | 75x13x6mm 3"x1/2"x1/4" | 46 |
| 27580303C | 100x13x6mm 4"x1/2"x1/4" | 46 |
| 27580304C | 150x13x6mm 6"x1/2"x1/4" | 46 |
| 27580305C | 180x13x6mm 7"x1/2"x1/4" | 46 |

## 2622 MOUNTED FLAP WHEELS



### APPLICATIONS:

Use on Die Grinders.
For cleaning and finishing on ferrous and nonferrous materials including mild and stainless steel, aluminum, iron, brass, fiberglass, wood, rubber and glass.

### FEATURES:

Flexible rectangular cloth conforms to flat and contoured surfaces. A versatile tool for cleaning,deburring, finishing and polishing.
Coated aluminum oxide abrasive flaps deliver consistent cutting action, maximum performance and long life.
The unique product design of mounted flap wheels ensures a perfect mandrel balance-reducing operator fatigue and delivering smooth, vibration-free performance.

| ITEM NO. GRIT:40 | ITEM NO. GRIT:60 | ITEM NO. GRIT:80 | ITEM NO. GRIT:120 | ITEM NO. GRIT:180 | ITEM NO. GRIT:240 | DIMENSIONS ( MM ) | MAX RPM |
|---|---|---|---|---|---|---|---|
| 26220101C | 26220201C | 26220301C | 26220401C | 26220501C | 26220601C | 25x20x6mm | 25,000 |
| 26220102C | 26220202C | 26220302C | 26220402C | 26220502C | 26220602C | 25x25x6mm | 25,000 |
| 26220103C | 26220203C | 26220303C | 26220403C | 26220503C | 26220603C | 30x15x6mm | 25,000 |
| 26220104C | 26220204C | 26220304C | 26220404C | 26220504C | 26220604C | 30x20x6mm | 25,000 |
| 26220105C | 26220205C | 26220305C | 26220405C | 26220505C | 26220605C | 30x25x6mm | 25,000 |
| 26220106C | 26220206C | 26220306C | 26220406C | 26220506C | 26220606C | 40x15x6mm | 25,000 |
| 26220107C | 26220207C | 26220307C | 26220407C | 26220507C | 26220607C | 40x20x6mm | 25,000 |
| 26220108C | 26220208C | 26220308C | 26220408C | 26220508C | 26220608C | 40x25x6mm | 25,000 |
| 26220109C | 26220209C | 26220309C | 26220409C | 26220509C | 26220609C | 50x15x6mm | 25,000 |
| 26220110C | 26220210C | 26220310C | 26220410C | 26220510C | 26220610C | 50x20x6mm | 25,000 |
| 26220111C | 26220211C | 26220311C | 26220411C | 26220511C | 26220611C | 50x25x6mm | 25,000 |
| 26220112C | 26220212C | 26220312C | 26220412C | 26220512C | 26220612C | 50x30x6mm | 25,000 |
| 26220113C | 26220213C | 26220313C | 26220413C | 26220513C | 26220613C | 60x15x6mm | 20,000 |
| 26220114C | 26220214C | 26220314C | 26220414C | 26220514C | 26220614C | 60x20x6mm | 20,000 |
| 26220115C | 26220215C | 26220315C | 26220415C | 26220515C | 26220615C | 60x25x6mm | 20,000 |
| 26220116C | 26220216C | 26220316C | 26220416C | 26220516C | 26220616C | 60x30x6mm | 20,000 |
| 26220117C | 26220217C | 26220317C | 26220417C | 26220517C | 26220617C | 60x40x6mm | 20,000 |
| 26220118C | 26220218C | 26220318C | 26220418C | 26220518C | 26220618C | 60x50x6mm | 20,000 |
| 26220119C | 26220219C | 26220319C | 26220419C | 26220519C | 26220619C | 75x15x6mm | 20,000 |
| 26220120C | 26220220C | 26220320C | 26220420C | 26220520C | 26220620C | 75x20x6mm | 20,000 |
| 26220121C | 26220221C | 26220321C | 26220421C | 26220521C | 26220621C | 75x25x6mm | 20,000 |
| 26220122C | 26220222C | 26220322C | 26220422C | 26220522C | 26220622C | 75x30x6mm | 20,000 |
| 26220123C | 26220223C | 26220323C | 26220423C | 26220523C | 26220623C | 75x40x6mm | 20,000 |
| 26220124C | 26220224C | 26220324C | 26220424C | 26220524C | 26220624C | 80x20x6mm | 20,000 |
| 26220125C | 26220225C | 26220325C | 26220425C | 26220525C | 26220625C | 80x30x6mm | 20,000 |
| 26220126C | 26220226C | 26220326C | 26220426C | 26220526C | 26220626C | 80x40x6mm | 20,000 |
| 26220127C | 26220227C | 26220327C | 26220427C | 26220527C | 26220627C | 80x50x6mm | 13,000 |

| ITEM NO. GRIT:40 | ITEM NO. GRIT:60 | ITEM NO. GRIT:80 | ITEM NO. GRIT:120 | ITEM NO. GRIT:180 | ITEM NO. GRIT:240 | DIMENSIONS ( INCH ) | MAX RPM |
|---|---|---|---|---|---|---|---|
| 26229101C | 26229201C | 26229301C | 26229401C | 26229101C | 26229101C | 1"x1/2"x1/4" | 25,000 |
| - | 26229202C | 26229302C | 26229402C | - | - | 1"x1/2"x1/4"-20 Threaded | 25,000 |
| 26229102C | 26229203C | 26229303C | 26229403C | 26229102C | 26229102C | 1"x1"x1/4" | 25,000 |
| - | 26229204C | 26229304C | 26229404C | - | - | 1"x1"x1/4"-20Threaded | 25,000 |
| 26229103C | 26229205C | 26229305C | 26229405C | 26229103C | 26229103C | 1-1/2"x1/2"x1/4" | 25,000 |
| - | 26229206C | 26229306C | 26229406C | - | - | 1-1/2"x1/2"x1/4"-20 Threaded | 25,000 |
| 26229104C | 26229207C | 26229307C | 26229407C | 26229104C | 26229104C | 1-1/2"x1"x1/4" | 25,000 |
| - | 26229208C | 26229308C | 26229408C | - | - | 1-1/2"x 1"x1/4"-20 Threaded | 25,000 |
| 26229105C | 26229209C | 26229309C | 26229409C | 26229105C | 26229105C | 2"x1/2"x1/4" | 25,000 |
| - | 26229210C | 26229310C | 26229410C | - | - | 2"x1/2"x1/4"-20Threaded | 25,000 |
| 26229106C | 26229211C | 26229311C | 26229411C | 26229106C | 26229106C | 2"x3/4"x 1/4" | 25,000 |
| 26229107C | 26229212C | 26229312C | 26229412C | 26229107C | 26229107C | 2"x1"x1/4" | 25,000 |
| - | 26229213C | 26229313C | 26229413C | - | - | 2"x1"x1/4"-20Threaded | 25,000 |
| 26229108C | 26229214C | 26229314C | 26229414C | 26229108C | 26229108C | 2-1/2"x1/2"x1/4" | 20,000 |
| 26229109C | 26229215C | 26229315C | 26229415C | 26229109C | 26229109C | 2-1/2"x1"x1/4" | 20,000 |
| - | 26229216C | 26229316C | 26229416C | - | - | 2-1/2"x1"x1/4"-20Threaded | 20,000 |
| 26229110C | 26229217C | 26229317C | 26229417C | 26229110C | 26229110C | 3"x 1/2"x1/4" | 20,000 |
| - | 26229218C | 26229318C | 26229418C | - | - | 3"x 1/2"x1/4"-20 Threaded | 20,000 |
| 26229111C | 26229219C | 26229319C | 26229419C | 26229111C | 26229111C | 3"x3/4"x1/4" | 20,000 |
| 26229112C | 26229220C | 26229320C | 26229420C | 26229112C | 26229112C | 3"x1"x1/4" | 20,000 |
| - | 26229221C | 26229321C | 26229421C | - | - | 3"x1"x1/4"-20Threaded | 20,000 |
| 26229113C | 26229222C | 26229322C | 26229422C | 26229113C | 26229113C | 3"x2"x1/4" | 13,000 |

## 2760 SHAFT MOUNTED NON-WOVEN FLAP WHEELS










**INDIVIDUAL PACKAGE DISPLAY**
PACKED IN CLAMSHELL

### APPLICATIONS:

- For Light deburring and cleaning parts of irregular shape, pipes or moulded parts. Satin finishing small surfaces.
- Removing scale and marks left by previous operations, refinishing after blending, welding or satin coil moulding.
- Particularly suited for the finishing of surface areas that are difficult to reach and for those that are small in size, as well as for the finishing of shaped surfaces.
- Use on stainless steel, standard or alloyed steel, non-ferrous metals and alloys, aluminium, cast iron,titanium and plastic.

### FEATURES:

- Offer consistent finishing quality,excellent user friendliness, highly efficient ventilation, low noise levels and resistance to clogging.
- 6mm|1/4" shank fits straight grinders, pneumatic and flexible shafted portable machines.

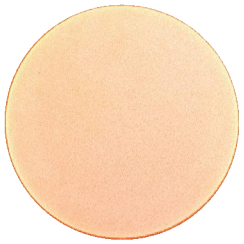
| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27600301C | 50x20x6mm 2"x3/4"x1/4" | 60-1500 |
| 27600302C | 50x25x6mm 2"x1"x1/4" | 60-1500 |
| 27600303C | 50x30x6mm 2"x1-3/16"x1/4" | 60-1500 |
| 27600304C | 50x40x6mm 2"x1-5/8"x1/4" | 60-1500 |
| 27600305C | 60x30x6mm 2-3/8"x1-3/16"x1/4" | 60-1500 |
| 27600306C | 60x40x6mm 2-3/8"x1-5/8"x1/4" | 60-1500 |

| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27600307C | 60x50x6mm 2-3/8"x2"x1/4" | 60-1500 |
| 27600308C | 75x30x6mm 3-1/8"x1-3/16"x1/4" | 60-1500 |
| 27600309C | 75x40x6mm 3-1/8"x1-5/8"x1/4" | 60-1500 |
| 27600310C | 75x50x6mm 3-1/8"x2"x1/4" | 60-1500 |
| 27600311C | 80x30x6mm 3-3/16"x1-3/16"x1/4" | 60-1500 |
| 27600312C | 80x40x6mm 3-3/16"x1-5/8"x1/4" | 60-1500 |

| ITEM NO. | DIAMETER ( MM / INCH ) | GRIT |
|---|---|---|
| 27600313C | 80x50x6mm 3-3/16"x2"x1/4" | 60-1500 |
| 27600314C | 100x30x6mm 4"x1-3/16"x1/4" | 60-1500 |
| 27600315C | 100x40x6mm 4"x1-5/8"x1/4" | 60-1500 |
| 27600316C | 100x50x6mm 4"x2"x1/4" | 60-1500 |

## 2628 FLAT FOAM POLISHING PAD, HOOK & LOOP, ORANGE, COARSE


Front


Back

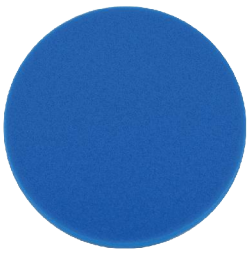



**INDIVIDUAL PACKAGE DISPLAY**
**PACKED IN COLOR BOX**

- Flat type features full contact surface suitable for large, flat, panel.
- Coarse foam with large cell dimension dissipates heat and provides fast cutting performance.
- 0range coarse foam to be used with middle to fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for middle sanding to make wool buffing pad sanding traces invisible.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280320E | 4" \|100mm | 6800 |
| 26280323E | 5" \|125mm | 6800 |
| 26280326E | 6" \|150mm | 6800 |

## 2628 FLAT FOAM POLISHING PAD, HOOK & LOOP, BLUE, MEDIUM


Front


Back

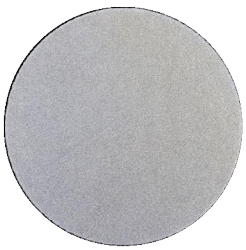



- Flat type features full contact surface suitable for large, flat, panel.
- Medium foam aggressive enough to remove most paint defects while creating a wax-ready finish.
- Blue medium foam to be used with fine to very fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for finish sanding.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280321E | 4" \|100mm | 6800 |
| 26280325E | 5" \|125mm | 6800 |
| 26280327E | 6" \|150mm | 6800 |

## 2628 FLAT FOAM POLISHING PAD, HOOK & LOOP, BLACK FINE


Front


Back




- Flat type features full contact surface suitable for large, flat, panel.
- Fine foam with fine cell structure heightens gloss level and corrects light defects.
- Black fine foam to be used with very fine polishing compound to wax.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for mirror finishing,applying wax,making polishing traces invisible.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280322E | 4" \|100mm | 6800 |
| 26280324E | 5" \|125mm | 6800 |
| 26280328E | 6" \|150mm | 6800 |

## 2628 / WAVE FOAM POLISHING PAD, HOOK & LOOP, ORANGE, COARSE






INDIVIDUAL PACKAGE DISPLAY
PACKED IN COLOR BOX

- Wave type let air flow between the pad and paint.
- Coarse foam with large cell dimension dissipates heat and provides fast cutting performance.
- Orange coarse foam to be used with middle to fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for making wool buffing pad sanding trace invisible.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280329E | 4" \|100mm | 6800 |
| 26280332E | 5" \|125mm | 6800 |
| 26280335E | 6" \|150mm | 6800 |

## 2628 / WAVE FOAM POLISHING PAD, HOOK & LOOP, BLUE, MEDIUM






- Wave type let air flow between the pad and paint.
- Medium foam aggressive enough to remove most paint defects while creating a wax-ready finish.
- Blue medium foam to be used with fine to very fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for finishing.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280330E | 4" \|100mm | 6800 |
| 26280333E | 5" \|125mm | 6800 |
| 26280336E | 6" \|150mm | 6800 |

## 2628 / FLAT FOAM POLISHING PAD, HOOK & LOOP, BLACK FINE






- Wave type let air flow between the pad and paint.
- Fine foam with fine cell structure heightens glosslevel and corrects light defects.
- Black fine foam to be used with very fine polishing compound to wax.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for mirror finishing, applying wax, making polishinging trace invisible.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280331E | 4" \|100mm | 6800 |
| 26280334E | 5" \|125mm | 6800 |
| 26280337E | 6" \|150mm | 6800 |

## 2628 / FLAT FOAM POLISHING PAD, HOOK & LOOP, YELLOW, COARSE







INDIVIDUAL PACKAGE DISPLAY
PACKED IN COLOR BOX

- Flat type features full contact surface suitable for large, flat, panel.
- Coarse foam with large cell dimension dissipates heat and provides fast cutting performance.
- Yellow coarse foam to be used with middle to fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for middle sanding to make wool buffing pad sanding traces invisible.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280340E | 5" \|125mm | 6800 |
| 26280341E | 6" \|150mm | 6800 |
| 26280349E | 7" \|180mm | 6800 |
| 26280344E | 7-1/2" \|190mm | 6800 |

## 2628 / FLAT FOAM POLISHING PAD, HOOK & LOOP, ORANGE, COARSE







- Flat type features full contact surface suitable for large, flat, panel.
- Medium foam aggressive enough to remove most paint defects while creating a wax-ready finish.
- White medium foam to be used with fine to very fine polishing compound.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for finish sanding

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280339E | 4-3/4" \|120mm | 6800 |
| 26280342E | 6" \|150mm | 6800 |
| 26280343E | 7" \|180mm | 6800 |
| 26280345E | 7-1/2" \|190mm | 6800 |

## 2628 / 190MM FLAT FOAM POLISHING PAD, HOOK & LOOP







- Flat type features full contact surface suitable for large, flat, panel.
- Hook & Loop backing allows quick and easy pad changing.
- Use with dual action polishers and backing pad.
- Ideal for cutting,polishing and finishing.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26280346E-BLACK | 7-1/2" \|190mm | 6800 |
| 26280347E-ORANGE | 7-1/2" \|190mm | 6800 |
| 26280348E-BLUE | 7-1/2" \|190mm | 6800 |

## 2627 HOOK & LOOP FELT POLISHING PAD








- 100% natural compressed wool.
- Hook & Loop attachment system holds pad securely and provides quick pad change-out.
- Use with rotary or random orbit polisher and backing pad.
- For refinishing paints and repairing surface defects on a variety of painted surfaces, like car,glass, stone, ceramic, furniture,wood products, stainless steel and more.

| ITEM NO. | DIAMETER ( MM / INCH ) | THICKNESS ( MM / INCH ) | RPM max. |
|---|---|---|---|
| 26270330E | 4" \|100mm | 5/32" \|4mm | 6800 |
| 26270331E | 5" \|125mm | 3/16" \|5mm | 6800 |
| 26270332E | 6" \|150mm | 15/64" \|6mm | 6800 |
| 26270333E | 7" \|180mm | 9/32" \|7mm | 6800 |

## 2627 DOUBLE SIDE WOOL PAD








**INDIVIDUAL PACKAGE DISPLAY**
PACKED IN COLOR BOX

- 100% Wool 4 ply twist white or yellow yarns,double sided.
- Forfaster cutting.
- 5/8"-11 threaded arbor fits dual action Sanders & polisher.
- Ideal for polishing with both sides to remove the sanding marks and severe defects.

| ITEM NO. | COLOR | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|---|
| 26270339E | White | 9" \|230mm | 4000 |
| 26270340E | Yellow | 9" \|230mm | 4000 |






- Wool blend 4 ply twist yellow yarns,double sided.
- For medium cut & polishing.
- 5/8"-11 threaded arbor fits dual action Sanders & polisher.
- Ideal for polishing with both sides to remove the surface defects and to polish the surface.

| ITEM NO. | DIAMETER ( MM / INCH ) | RPM max. |
|---|---|---|
| 26270338E | 9" \|230mm | 4000 |

## 17700301E FILE HANDLE







- Plastic handle provide good powertransmission and control of the file.
- Ergonomic non-slip TPR grip for better control and more comfortable hold.
- Accepts all files for use with sharpening chainsaw blades.
- Hang hole for easy storage.
- Size： Round hole diameter:4mm; Handle overall length:110mm

## 17600301E CHAINSAW STUMP VICE

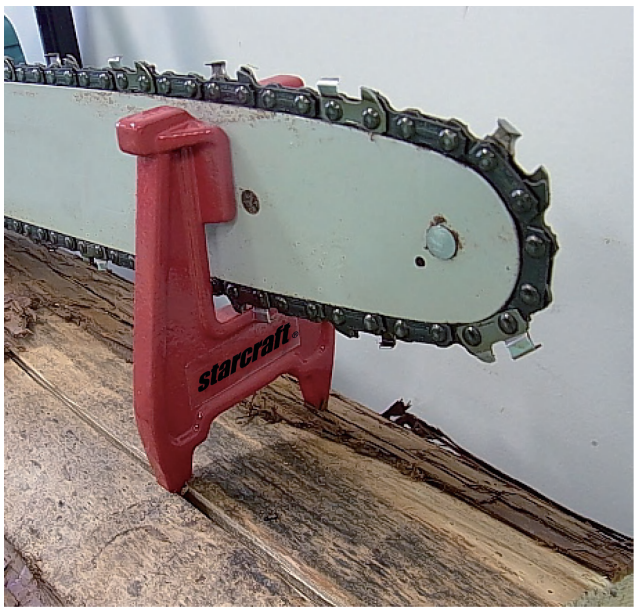






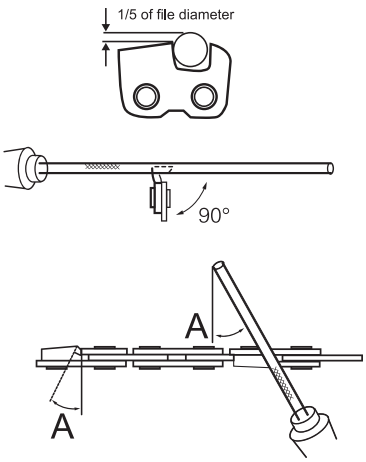
INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Perfect accessory for tree care professionals in the field, letting you tackle routine chainsaw and pole saw maintenance on the job.
- With its dependable grip, this filing vise will allow you to file your saw chain while on the bar.
- The sharp, hard-wearing forks are easy to drive into any stump.
- Ideal for keeping your chainsaw functioning at its best during large felling projects.
- The filing vise will lock any chainsaw's guide bar securely, ensuring easy filing and enhanced safety when in use.
- Compact size fits neatly into pockets and belt pouches, making it easy to take anywhere you may need it.



## 1741 / CHAINSAW FILE , ROUND









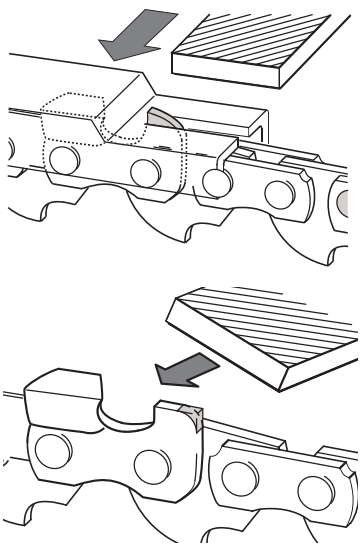
INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Heat-treated steel for long lasting sharpness.
- Single-cut file design with precision cutting-tooth for fast metal removal.
- Precision centerless grind.
- Uniform file diameter and tooth height.
- Tang length is uniform; no burrs nor sharp edges .
- Used for sharpening round hooded chain saw teeth.

| ITEM NO. | ROUND FILE DIAMETER ( MM / INCH ) | OAL ( MM ) |
|---|---|---|
| 17410301C | 5/32" \|4.0mm | 247mm |
| 17410302C | 11/64" \|4.5mm | 247mm |
| 17410303C | 3/16" \|4.8mm | 247mm |
| 17410304C | 7/32" \|5.5mm | 247mm |

## 17400301E / CHAINSAW FILE , FLAT








INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Heat-treated steel for long lasting sharpness.
- Single-cut file design with precision cutting-tooth for fast metal removal.
- Rectangular shape.
- Maintains saw chain depth gauge for faster cutting.
- Used for cutter-rakertype (2 round edges) saw chain.
- File Size: 16x195mm



## 17400304E CHAIN DEPTH GAUGE







INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Sturdy metal construction for longer service life.
- For setting saw chain depth gauges for optimum cutting performance.
- Used for checking top plate angles and cutter length.
- Compatible with all chainsaws.
- Size:150mm/ 6" overall length



## 990706 FLAT FILE & CHAIN DEPTH GAUGE SET







INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- For smoothing top plate & slide plate
- Designed for precise reworking of the chain cutter depth gauge & guide bar maintenance.
- Heat-treated for maximum stay sharpness & compatible with all chainsaws.

Set Includes:
1) 195mm flat file
1) 150mm depth gauge
1) 110mm file handle



## FILE HOLDER SETS






INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- File holder grips file securely and keeps file at the correct depth.
- Lines on the file holder's frame make it easy to align the file consistently and correctly.
- Eliminates guesswork, keeps chain at peak cutting efficiency.
- Holder with angle indicators to maintain file position.
- Used for sharpening chain saws.

| ITEM NO. | ROUND FILE DIAMETER ( MM / INCH ) | GUIDE OAL ( MM ) |
|---|---|---|
| 990701 | 5/32" \|4.0mm | 190mm |
| 990702 | 11/64" \|4.5mm | 190mm |
| 990703 | 3/16" \|4.8mm | 190mm |
| 990704 | 7/32" \|5.5mm | 190mm |



## CHAIN SAW SHARPENING SETS






INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Premium files provide precision sharpening results on saw chain.
- Heat-treated steel for long lasting sharpness.
- File holder for sharpening top plate & slide plate.
- Depth gauge for smoothing top plate and slide plate.

Set Includes:
1) 16x195mm flat file with handle
1) 150mm depth gauge
1) file holder with file handle
1) round files

| ITEM NO. | ROUND FILE DIAMETER ( MM / INCH ) |
|---|---|
| 990707 | 5/32" \|4.0mm |
| 990708 | 11/64" \|4.5mm |
| 990709 | 3/16" \|4.8mm |
| 990711 | 7/32" \|5.5mm |

## 7014 FLAT FILES






INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL OR TOOL POUCH

- Rectangular in cross section and taper slightly towards point in width.
- Double cut on sides,Single cut on both edges.
- The flat files are used for rapid removal of metals.
- For filing flat surfaces,sharp corners and shoulders as well as for deburring.

| T10 ITEM NO. | T25 ITEM NO. | LENGTH ( MM / INCH ) | SECTION ( MM ) |
|---|---|---|---|
| 70149202 | 70149302 | 4" \|100mm | 12x2.5mm |
| 70149203 | 70149303 | 5" \|125mm | 14x3.0mm |
| 70149204 | 70149304 | 6" \|150mm | 16x3.5mm |
| 70149205 | 70149305 | 8" \|200mm | 20x4.0mm |
| 70149206 | 70149306 | 10" \|250mm | 24x5.0mm |
| 70149207 | 70149307 | 12" \|300mm | 28x6.0mm |
| 70149208 | 70149308 | 14" \|350mm | 32x7.0mm |
| 70149209 | 70149309 | 16" \|400mm | 36x8.0mm |
| 70149210 | 70149310 | 18" \|450mm | 40x9.0mm |

## 7096 HALF ROUND FILES



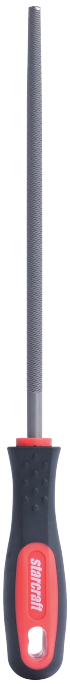



INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL OR TOOL POUCH

- Half round in cross section and taper towards point in width, Double-cut on both sides.
- The half round files are used on cross section, concave and convex surface for removal on metal

| T10 ITEM NO. | T25 ITEM NO. | LENGTH ( MM / INCH ) | SECTION ( MM ) |
|---|---|---|---|
| 70969201 | 70969301 | 4" \|100mm | 12x3.5mm |
| 70969202 | 70969302 | 5" \|125mm | 14x4.0mm |
| 70969203 | 70969303 | 6" \|150mm | 16x4.5mm |
| 70969204 | 70969304 | 8" \|200mm | 20x5.5mm |
| 70969205 | 70969305 | 10" \|250mm | 24x7.0mm |
| 70969206 | 70969306 | 12" \|300mm | 28x8.0mm |
| 70969207 | 70969307 | 14" \|350mm | 32x9.0mm |
| 70969208 | 70969308 | 16" \|400mm | 36x10.0mm |
| 70969209 | 70969309 | 18" \|450mm | 40x11.0mm |

## 7098 ROUND FILES






INDIVIDUAL PACKAGE DISPLAY
PACKED IN CLAMSHELL

- Round files with double spiral cut.
- The round files are used to file holes and round notches.

| T10 ITEM NO. | T25 ITEM NO. | LENGTH ( MM / INCH ) | SECTION ( MM ) |
|---|---|---|---|
| 70989202 | 70989302 | 4" \|100mm | 3.5mm |
| 70989203 | 70989303 | 5" \|125mm | 4.5mm |
| 70989204 | 70989304 | 6" \|150mm | 5.5mm |
| 70989205 | 70989305 | 8" \|200mm | 7.0mm |
| 70989206 | 70989306 | 10" \|250mm | 8.5mm |
| 70989207 | 70989307 | 12" \|300mm | 10.5mm |
| 70989208 | 70989308 | 14" \|350mm | 13.5mm |
| 70989209 | 70989309 | 16" \|400mm | 17.5mm |
| 70989210 | 70989310 | 18" \|450mm | 19.5mm |

## NEEDLE FILES SETS







**Item No.990714**
**6PCS NEEDLE FILES SETS in roll-up pouch**
CONTENTS: 3x140mm Hand、Round、Flat、Triangle、Square、Half Round.




**Item No.990715**
**6PCS NEEDLE FILES SETS in roll-up pouch**
CONTENTS: 4x160mm Hand、Round、Flat、Triangle、Square、Half Round.




**Item No.990716**
**6PCS NEEDLE FILES SETS in roll-up pouch**
CONTENTS: 5x180mm Hand、Round、Flat、Triangle、Square、Half Round.




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