

Weiler® Power Generation Catalog



- Grinding and Cutting Wheels
- Power Brushes
- Flap Discs
- Flap Wheels
- Maintenance Products



Performance-Engineered Products for Professionals within the Power Generation Market

Introduction & Safety Information

Since 1898, Weiler Corporation has been dedicated to providing world-class service and surface conditioning solutions to countless industries in over 50 countries worldwide. Operators everywhere know they can trust the Weiler name for high quality, dependable product. Product designed to get the job done safely and efficiently.

When you demand the best, you can count on Weiler to provide performance-engineered brushes and abrasives:

- Fast-Cutting & Long-Lasting Design Increases Productivity
- Quality-Made to ANSI's Safety Standards and Specifications
- Maximum RPM Clearly Identified on Each Product
- A Tri-lingual Safety Insert is Included in Each Box of Products

Discerning professionals worldwide choose Weiler - the trusted source for grinding, cutting, cleaning and deburring products.

Weiler's Satisfaction Guarantee

Weiler Corporation hereby warrants that its Power Brush, Nylox® Abrasive Filament Brush, Abrasive and Maintenance products shall be free from defects in material and workmanship under normal use and service, for a period of one year from the date of purchase. In the event the customer reasonably becomes dissatisfied with the performance of any of Weiler's products, Weiler will repair or replace the product at no cost to the customer. This repair or replacement is contingent upon prompt written notice and compliance by the customer with instructions given by Weiler regarding the return of the product for evaluation.

This warranty is expressly in lieu of all other warranties, expressed or implied, including the warranties of merchantability and fitness for a particular purpose. Correction in the manner provided hereinabove shall be the extent of Weiler's liability, and no other entity is authorized to extend that liability.

Safety Information



Warning: Failure to observe safety precautions may result in injury.

Many manufacturers mark some safety warnings, recommendations and usage restrictions directly on the product. However, it is not always practical to include even the most limited safety information on the product itself. Therefore, the operator **MUST READ** and **FOLLOW** all instructions supplied in or on the product container as well as those marked on the product. The operator should also refer to the safety and operating information printed in this catalog and other literature.

Safety Standards:

Comply with the safety standards of the American National Standards Institute:

- ANSI B1.65.1 "Safety Requirements - Power Brushes"
- ANSI B7.1 "Safety Requirements - For the Use, Care and Protection of Abrasive Wheels".

Guards: Keep all machine guards in place.



Protective Equipment: Appropriate protective clothing and equipment must be used where there is a possibility of injury that can be prevented by such clothing or equipment.

Speeds: Observe all speed restrictions indicated on brushes, abrasives, containers, labels, or printed in pertinent literature. MSFS means Maximum Safe Free Speed (RPM) - spinning free with no work applied. For reasons of safety, MSFS or Maximum RPM should not be exceeded under any circumstances.



Machine Conditions: Proper maintenance of machines and power tools is essential to keep them in safe operating condition. Special operating instructions furnished should be closely followed. Hoods and safety guards must be kept in

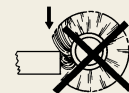
place at all times. Use adequate spindle diameter for the brush - do not use brush larger than the machine was designed for and have sufficient power to maintain rated spindle speeds. Provide proper ventilation and/or exhaust systems on all brush and abrasive operations (ANSI Z88.2)

Dust and Fumes: Wear respiratory protection against this hazard (see ANSI Z88.2).



Safety Goggles: Safety goggles or full face shields worn over safety glasses with side shields **MUST BE WORN BY ALL OPERATORS AND OTHERS IN THE AREA OF BRUSH AND ABRASIVE OPERATIONS.** Comply with the requirements of ANSI Z87.1 "Occupational Eye and Face Protection".

Inspection and Storage: Upon receipt, inspect products for damage, rust and deterioration. Store in original containers in a clean, dry location. Do not allow distortion of brush filaments / components or foreign matter to become lodged in brush face.



Avoid Excessive Pressure When Using Power Brushes:

Excessive pressure causes over-bending of the filaments and heat build-up resulting in filament breakage, rapid dulling and reduced brush life.

NOTE: Before Starting Product:

Use eye protection and safety equipment. Inspect product for rust, damage, etc. If RPM marked on the power tool is higher than the RPM marked on the product, do not mount the product.

And Don't Forget:

Inspect and jog machine to ensure that the product is mounted properly and securely, machine guards are in place, no vibration, etc. Run machine at operating speed for at least one minute before applying work. Do not stand in front of or in line with product.

4-1/2" Grinder Accessories

Tiger® Abrasive Flap Discs - Grind and Finish in One Step!

| Description | Dia. | Type | Max. RPM | Arbor Hole | Grit | Item No. |
|----------------|--------|------------------------|----------|-------------|------|----------|
| Zirconium Disc | 4-1/2" | T29 - Phenolic Backing | 13,000 | 7/8" | 40 | 50603 |
| | | | | | 60 | 50604 |
| | | | | | 80 | 50605 |
| Zirconium Disc | 4-1/2" | T29 - Phenolic Backing | 13,000 | 5/8"-11 Nut | 40 | 50608 |
| | | | | | 60 | 50609 |
| | | | | | 80 | 50610 |



50603

Saber Tooth™ Ceramic Abrasive Flap Discs -

Fast-cutting action on hard-to-grind metals such as stainless, inconel and titanium.

| Description | Dia. | Type | Max. RPM | Arbor Hole | Grit | Item No. |
|--------------|--------|------------------------|----------|-------------|------|----------|
| Ceramic Disc | 4-1/2" | T29 - Phenolic Backing | 13,000 | 7/8" | 40 | 50101 |
| | | | | | 60 | 50102 |
| Ceramic Disc | 4-1/2" | T29 - Phenolic Backing | 13,000 | 5/8"-11 Nut | 40 | 50105 |
| | | | | | 60 | 50106 |



50105

Vortec Pro® Abrasive Cutting & Grinding Wheels - Fast, burr-free cutting and grinding of various metals.

| Description | Dia. | Thickness | Max. RPM | Arbor Hole | Grit | Item No. |
|-----------------------|--------|-----------|----------|-------------|------|----------|
| T1 Thin Cutting Wheel | 4-1/2" | 1/16" | 13,500 | 7/8" | A60T | 56103 |
| T27 Cutting Wheel | 4-1/2" | .045" | 13,300 | 7/8" | A60S | 56393 |
| T27 Cutting Wheel | 4-1/2" | 1/8" | 13,300 | 7/8" | A24R | 56430 |
| T27 Cutting Wheel | 4-1/2" | 1/8" | 13,300 | 5/8"-11 Nut | A24R | 56429 |
| T27 Grinding Wheel | 4-1/2" | 1/4" | 13,300 | 7/8" | A24N | 56457 |
| T27 Grinding Wheel | 4-1/2" | 1/4" | 13,300 | 5/8"-11 Nut | A24N | 56455 |



56430

Tiger® Abrasive Adapting Nuts

| Description | Item No. |
|---|----------|
| Adapts Discs with 7/8" Arbor Holes to 5/8"-11 Threads | 56494 |



56494

Weiler® Wire Wheels & Cup Brushes - Fast brushing action on applications such as weld cleaning & paint removal.

| Description | Dia. | Wire Size | Face Width | Max. RPM | Arbor Hole | Item No. |
|--|--------|-----------|------------|----------|-------------|----------|
| HFR* Stringer Bead Wheel | 4" | .020 | 3/16" | 13,500 | 5/8"-11 Nut | 13381 |
| Roughneck® Stringer Bead Wheel | 4" | .020 | 3/16" | 20,000 | 5/8"-11 Nut | 13131 |
| Roughneck® Stringer Bead Wheel | 4-1/2" | .020 | 3/16" | 12,500 | 5/8"-11 Nut | 13232 |
| HFR* Stainless Stringer Bead Wheel | 4" | .020 | 3/16" | 13,500 | 5/8"-11 Nut | 13388 |
| Roughneck® Stainless Stringer Bead Wheel | 4" | .020 | 3/16" | 20,000 | 5/8"-11 Nut | 13138 |
| Roughneck® Stainless Stringer Bead Wheel | 4-1/2" | .020 | 3/16" | 12,500 | 5/8"-11 Nut | 13238 |
| Polyflex® Encapsulated Stringer Bead Wheel | 4" | .020 | 3/16" | 20,000 | 5/8"-11 Nut | 35800 |
| Crimped Cup Brush | 3" | .014 | - | 14,000 | 5/8"-11 Nut | 13245 |
| Crimped Cup Brush | 3-1/2" | .014 | - | 12,000 | 5/8"-11 Nut | 13181 |
| Stainless Crimped Cup Brush | 3-1/2" | .014 | - | 12,000 | 5/8"-11 Nut | 13188 |
| Knot Cup Brush - Single Row | 2-3/4" | .020 | - | 14,000 | 5/8"-11 Nut | 13286 |
| Knot Cup Brush - Single Row | 3-1/2" | .023 | - | 13,000 | 5/8"-11 Nut | 13156 |
| | | | | 9,000 | 5/8"-11 Nut | 12736 |
| | | | | 9,000 | 5/8"-11 Nut | 12746 |
| Stainless Knot Cup Brush - Single Row | 3-1/2" | .023 | - | 13,000 | 5/8"-11 Nut | 13163 |



13138



13245

*High Filament Retention (HFR) Stringer Bead Wheels are certified to meet qualification criteria per (EPRI) Electric Power Research Institute's report # 1022273.



6" Grinder Accessories



50649

Tiger® Abrasive Flap Discs - Grind and Finish in One Step!

| Description | Dia. | Type | Max. RPM | Arbor Hole | Grit | Item No. |
|----------------|------|------------------------|----------|-------------|------|----------|
| Zirconium Disc | 6" | T29 - Phenolic Backing | 10,200 | 7/8" | 40 | 50649 |
| | | | | | 60 | 50650 |
| | | | | | 80 | 50651 |
| Zirconium Disc | 6" | T29 - Phenolic Backing | 10,200 | 5/8"-11 Nut | 40 | 50659 |
| | | | | | 60 | 50660 |
| | | | | | 80 | 50661 |



56273

Vortec Pro® Abrasive Cutting and Grinding Wheels - Fast, burr-free cutting and grinding of various metals.

| Description | Dia. | Thickness | Max. RPM | Arbor Hole | Grit | Item No. |
|-----------------------|------|-----------|----------|-------------|------|----------|
| T1 Thin Cutting Wheel | 6" | .045" | 10,200 | 7/8" | A60T | 56273 |
| T27 Cutting Wheel | 6" | 3/32" | 10,200 | 7/8" | A24N | 56277 |
| T27 Cutting Wheel | 6" | 3/32" | 10,200 | 5/8"-11 Nut | A24N | 56278 |
| T27 Grinding Wheel | 6" | 1/4" | 10,200 | 7/8" | A24R | 56280 |
| T27 Grinding Wheel | 6" | 1/4" | 10,200 | 5/8"-11 Nut | A24R | 56279 |



56494

Tiger® Abrasive Adapting Nuts

| Description | Item No. |
|---|----------|
| Adapts Discs with 7/8" Arbor Holes to 5/8"-11 Threads | 56494 |



09400

Weiler® Wire Wheels & Cup Brushes - Fast brushing action on applications such as weld cleaning & paint removal.

| Description | Dia. | Wire Size | Face Width | Max. RPM | Arbor Hole | Item No. |
|--------------------------------------|------|-----------|------------|----------|-------------|----------|
| Roughneck® Root Pass Wheel | 6" | .020 | 3/16" | 12,500 | 5/8"-11 Nut | 09400 |
| Roughneck® Stainless Root Pass Wheel | 6" | .020 | 3/16" | 12,500 | 5/8"-11 Nut | 09500 |
| Filler Pass Wheel | 6" | .023 | 1/2" | 12,500 | 5/8"-11 Nut | 08776 |
| Stainless Filler Pass Wheel | 6" | .023 | 1/2" | 12,500 | 5/8"-11 Nut | 08796 |
| Knot Cup Brush - Single Row | 4" | .023 | - | 10,200 | 5/8"-11 Nut | 12316 |



12316



7" Grinder Accessories

Tiger® Abrasive Flap Discs - Grind and Finish in One Step!

| Description | Dia. | Type | Max. RPM | Arbor Hole | Grit | Item No. |
|----------------|------|------------------------|----------|-------------|------|----------|
| Zirconium Disc | 7" | T29 - Phenolic Backing | 8,600 | 7/8" | 40 | 50623 |
| | | | | | 60 | 50624 |
| | | | | | 80 | 50625 |
| Zirconium Disc | 7" | T29 - Phenolic Backing | 8,600 | 5/8"-11 Nut | 40 | 50643 |
| | | | | | 60 | 50644 |
| | | | | | 80 | 50645 |



50624

Saber Tooth™ Ceramic Abrasive Flap Discs -

Fast-cutting action on hard-to-grind metals such as stainless, inconel and titanium.

| Description | Dia. | Type | Max. RPM | Arbor Hole | Grit | Item No. |
|--------------|------|------------------------|----------|-------------|------|----------|
| Ceramic Disc | 7" | T29 - Phenolic Backing | 8,600 | 7/8" | 60 | 50110 |
| | | | | | 80 | 50111 |
| Ceramic Disc | 7" | T29 - Phenolic Backing | 8,600 | 5/8"-11 Nut | 60 | 50114 |
| | | | | | 80 | 50115 |



50115

Vortec Pro® Abrasive Cutting and Grinding Wheels - Fast, burr-free cutting and grinding of various metals.

| Description | Dia. | Thickness | Max. RPM | Arbor Hole | Grit | Item No. |
|------------------------|------|-----------|----------|-------------|-------|----------|
| T1 Thin Cutting Wheel | 7" | .045" | 8,740 | 7/8" | A60T | 56275 |
| T27 Thin Cutting Wheel | 7" | .060" | 8,500 | 7/8" | WA60S | 56391 |
| T27 Cutting Wheel | 7" | 1/8" | 8,500 | 7/8" | A24T | 56426 |
| T27 Cutting Wheel | 7" | 1/8" | 8,500 | 5/8"-11 Nut | A24T | 56425 |
| T27 Grinding Wheel | 7" | 1/4" | 8,500 | 7/8" | A24R | 56467 |
| T27 Grinding Wheel | 7" | 1/4" | 8,500 | 5/8"-11 Nut | A24R | 56468 |



56425



56494

Tiger® Abrasive Adapting Nuts

| Description | Item No. |
|---|----------|
| Adapts Discs with 7/8" Arbor Holes to 5/8"-11 Threads | 56494 |

Weiler® Wire Wheels & Cup Brushes - Fast brushing action on applications such as weld cleaning & paint removal.

| Description | Dia. | Wire Size | Face Width | Max. RPM | Arbor Hole | Item No. |
|--|--------|-----------|------------|----------|-------------|----------|
| Roughneck® Stringer Bead Wheel | 6-7/8" | .020 | 3/16" | 9,000 | 5/8"-11 Nut | 09000 |
| Roughneck® Stainless Stringer Bead Wheel | 6-7/8" | .020 | 3/16" | 9,000 | 5/8"-11 Nut | 09200 |
| Polyflex® Encapsulated Stringer Bead Wheel | 7" | .014 | 3/16" | 9,000 | 5/8"-11 Nut | 35216 |
| Filler Pass Wheel | 6" | .023 | 1/2" | 12,500 | 5/8"-11 Nut | 08776 |
| Stainless Filler Pass Wheel | 6" | .023 | 1/2" | 12,500 | 5/8"-11 Nut | 08796 |
| Knot Cup Brush - Single Row | 4" | .023 | - | 10,200 | 5/8"-11 Nut | 12316 |
| Knot Cup Brush - Single Row | 6" | .023 | - | 6,600 | 5/8"-11 Nut | 12376 |
| Crimped Cup Brush | 6" | .014 | - | 6,600 | 5/8"-11 Nut | 14066 |



09000



12376



1/4" Stem-Mounted Accessories



56068



56489



52027



10010



10310



10028

Vortec Pro® Abrasive Cutting Wheels - For fast, burr-free cutting of various metals.

| Description | Dia. | Thickness | Max. RPM | Arbor Hole | Grit | Item No. |
|------------------|------|-----------|----------|------------|------|----------|
| T1 Cutting Wheel | 3" | 1/16" | 25,000 | 1/4" | A36T | 56065 |
| T1 Cutting Wheel | 3" | 1/16" | 25,000 | 3/8" | A36T | 56068 |

Tiger® Abrasive Mandrels - For use with 56065 & 56068 Cutting Wheels.

| Description | Arbor Size | Wheel Thickness | Item No. |
|-----------------------------------|------------|-----------------|----------|
| Tiger® Abrasive Mounting Mandrels | 1/4" | .035 to 1/4" | 56489 |
| Tiger® Abrasive Mounting Mandrels | 3/8" | .035 to 1/4" | 56490 |

Tiger® Abrasive Flapper Wheels - High RPM rating provides aggressive cutting action and increased productivity.

| Description | Dia. | Width | Max. RPM | Grit | Item No. |
|----------------------|------|-------|----------|------|----------|
| Tiger® Flapper Wheel | 1" | 1" | 30,000 | 60 | 52003 |
| | | | | 80 | 52004 |
| | | | | 120 | 52005 |
| Tiger® Flapper Wheel | 2" | 1" | 25,000 | 60 | 52015 |
| | | | | 80 | 52016 |
| | | | | 120 | 52017 |
| Tiger® Flapper Wheel | 3" | 1" | 23,000 | 60 | 52027 |
| | | | | 80 | 52028 |
| | | | | 120 | 52029 |

Weiler® End Brushes - High RPM ratings provide faster finishing for the lowest cost-per-piece brushed.

| Description | Dia. | Wire Size | Trim Length | Max. RPM | Item No. |
|--------------------------------------|--------|-----------|-------------|----------|----------|
| Crimped End Brush | 1" | .0104 | 1" | 22,000 | 10010 |
| Stainless Crimped End Brush | 1" | .0104 | 1" | 22,000 | 10022 |
| Controlled Flare End Brush | 1" | .014 | 1" | 22,000 | 10310 |
| Stainless Controlled Flare End Brush | 1" | .0104 | 1" | 22,000 | 10321 |
| Knot End Brush | 1-1/8" | .014 | 7/8" | 22,000 | 10027 |
| Knot End Brush | 1-1/8" | .020 | 7/8" | 22,000 | 10028 |
| Stainless Knot End Brush | 1-1/8" | .020 | 7/8" | 22,000 | 10032 |



Non-Wire Alternative Products

Weiler® Black Nylox® Ceramic Brushes

In nuclear plants, Foreign Material Exclusion (FME) programs may require an alternative to wire brushes in some applications. The black ceramic grain abrasive filament makes them a suitable alternative for use in many of these deburring, cleaning and surface-prep operations. Although the composition of the filaments limit the maximum operating speed of these brushes, the black ceramic grain fill material provides a level of aggression that was not previously available in nylon abrasive filament brushes.

Applications

- Cold weld cleaning (Surface temp. under 140°F/60°C)
- I.D. pipe cleaning
- Spot-facing drilled holes to remove burrs and raised edges

Product Features

- Aggressive black filament is well-suited for use on inconel, stainless steel and titanium
- Ceramic filament works 400% faster than conventional filaments with silicon carbide grain

Weiler® Narrow Face Wheels - Crimped Ceramic Nylon Abrasive Black Filament

For use on-edge for weld prep and cold weld cleaning.

| Dia. | Filment Dia./Grit Size | Face Width | Arbor Hole | Max. RPM | Item No. |
|------|------------------------|------------|-------------|----------|----------|
| 4" | .055/80 | 1/2" | 5/8"-11 Nut | 4,800 | 31112 |
| 4" | .043/120 | 1/2" | 5/8"-11 Nut | 4,800 | 31111 |

Weiler® End Brush - Crimped Ceramic Nylon Abrasive Black Filament - 1/4" Stem - For cleaning in tight areas.

| Dia. | Filment Dia./Grit Size | Trim Length | Max. RPM | Item No. |
|------|------------------------|-------------|----------|----------|
| 1" | .055/80 | 1/4" | 4,800 | 86148 |

Weiler® Conflex Brushes - Crimped Ceramic Nylon Abrasive Black Filament - 1/4" Stem

For O.D. cleaning and cleaning in tight areas and the I.D. of piping.

| Dia. | Filment Dia./Grit Size | Face Width | Trim Length | Max. RPM | Item No. |
|------|------------------------|------------|-------------|----------|----------|
| 3" | .043/120 | 1" | 15/16" | 4,800 | 86171 |
| 3" | .055/80 | 1" | 15/16" | 4,800 | 86172 |

Weiler® Hand Scratch Brush - Crimped Ceramic Nylon Abrasive Black Filament - For general purpose cleaning.

| Overall Length | Block Type | Brush Part | Grit Size | Trim Length | Item No. |
|----------------|------------|------------|-----------|-------------|----------|
| 10" | Wood | 5" | 80 | 3/4" | 44144 |

Weiler® Grinders by Metabo®

Virtually indestructible, these grinders are sealed to protect the internal mechanisms from the accumulation of grinding dust particles. Grinders are well-vented for optimum air flow over the motor, ensuring a long life. Engineered by Metabo exclusively for Weiler, these grinders run at the optimum speed of 4,800 RPM to produce the best results with Weiler's black ceramic filament brushes.

Right Angle Grinder Features

- Double insulation
- 4,800 RPM
- Deadman switch
- Current interruption protection
- Spindle lock
- Tool-free guard adjustment
- 2-position side handle
- 12.2 Amp
- 5/8"-11 Spindle
- Spanner wrench included

Die Grinder Features

- Double insulation
- 4,800 RPM
- Deadman switch
- Spindle lock
- Extended spindle for working in confined areas
- Side handle included
- 8.5 Amp
- 1/4" Collet



31112



86148



86171



44144



60012



60006



Maintenance Products



44584



42023



42164



44020



44561



44301



44635



44266



40181



25100



44167

Weiler® Contractor Brooms - Lacquered Hardwood Blocks - Brace Included

| Description | Block Size | Fill | Trim Length | Item No. |
|---|------------|----------------------------|-------------|----------|
| Contractor Broom - Fine (Use handle #44635) | 24" | Flagged Silver Polystyrene | 3" | 44553 |
| Contractor Broom - Medium (Use handle #44635) | 24" | Palmyra | 4" | 44584 |
| Contractor Broom - Medium (Use handle #44635) | 24" | Maroon Polypropylene | 3" | 44587 |
| Contractor Broom - Coarse (Use handle #44635) | 24" | Stiff Blue Polypropylene | 3" | 44590 |

Weiler® Sweeps - Lacquered Hardwood Blocks

| Description | Block Size | Fill | Trim Length | Item No. |
|---|------------|----------------------|-------------|----------|
| Garage Broom (Use handle #44300 or 44561) | 24" | Palmyra | 4" | 42023 |
| Garage Broom (Use handle #44300 or 44561) | 24" | Maroon Polypropylene | 3-1/4" | 42026 |
| Street Broom (Use handle #44020 or 44561) | 16" | Natural Palmyra | 6-1/4" | 70208 |

Weiler® Perma-Sweep™ Floor Sweeps - Synthetic Foam Blocks

| Description | Block Size | Fill | Trim Length | Item No. |
|--|------------|---------------------------|-------------|----------|
| Perma-Sweep - Fine (Use handle #44301) | 24" | Flagged Green Polystyrene | 3" | 42164 |
| Perma-Sweep - Medium (Use handle #44301) | 24" | Yellow Polypropylene | 3" | 42166 |
| Perma-Sweep - Coarse (Use handle #44301) | 24" | Maroon Polypropylene | 3" | 42168 |

Weiler® Handles - Quality handles constructed for long life!

| Description | Length | Dia. | Tip | Item No. |
|-----------------------------|--------|--------|------------------|----------|
| Handle, Clear Laquer Finish | 60" | 1-1/8" | Tapered Wood | 44020 |
| Handle, Clear Laquer Finish | 60" | 15/16" | Threaded Metal | 44300 |
| Perma-Flex™ Handle | 60" | 15/16" | Threaded Plastic | 44301 |
| Fiberglass Handle | 60" | 1" | Tapered/Threaded | 44561 |
| Contractor Broom Handle | 60" | 1-1/8" | - | 44635 |

Weiler® Upright & Whisk Brooms -

| Description | Fill Material | # of Sews | Trim Length | Overall Length | Item No. |
|-----------------------------|---------------|-----------|-------------|----------------|----------|
| Light Industrial Corn Broom | 100% Corn | 5 | 15" | 54" | 44009 |
| General Purpose Whisk Broom | Corn & Fiber | 3 | 10" | - | 44266 |

Weiler® Economy Chip & Oil Brushes -

| Description | Width | Thickness | Bristle Length | Item No. |
|------------------|--------|-----------|----------------|----------|
| Chip & Oil Brush | 1/2" | 5/16" | 1-1/2" | 40177 |
| Chip & Oil Brush | 1" | 5/16" | 1-1/2" | 40179 |
| Chip & Oil Brush | 1-1/2" | 5/16" | 1-1/2" | 40180 |
| Chip & Oil Brush | 2" | 5/16" | 1-1/2" | 40181 |
| Chip & Oil Brush | 2-1/2" | 3/8" | 1-1/2" | 40182 |
| Chip & Oil Brush | 3" | 3/8" | 1-1/2" | 40183 |
| Chip & Oil Brush | 4" | 5/8" | 1-3/4" | 40184 |
| Chip & Oil Brush | 4" | 3/8" | 1-3/4" | 40185 |

Weiler® Hand Wire Scratch Brushes -

| Description | Fill Material | Number of Rows | Block Size | Trim Length | Item No. |
|-----------------------------|----------------|----------------|---------------|-------------|----------|
| Curved Handle Scratch Brush | .012 Steel | 3 x 19 | 13-1/2" x 1" | 1" | 25150 |
| | .012 Stainless | | 13-1/2" x 1" | | 25154 |
| Shoe Handle Scratch Brush | .012 Steel | 4 x 16 | 10" x 1" | 1" | 25100 |
| | .012 Stainless | | 10" x 1" | | 25104 |
| Small Hand Scratch Brush | .006 Stainless | 3 x 7 | 7-1/2" x 1/2" | 1/2" | 44167 |
| | .006 Stainless | | 7-1/2" x 1/2" | | 44806 |

