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Greenlee 39278

Greenlee Wire Duct Brush User Manual

Model: 39278

PRODUCT OVERVIEW

The Greenlee Wire Duct Brush is designed for efficient cleaning of various duct sizes. This specific model, the 3-Inch Duct Size brush, features durable steel bristles and a robust design for clearing sand, grit, and light obstructions from conduits and ducts. It is equipped with a pulling eye on one end and a smaller twisted eye on the other for easy attachment to cable pullers.



Figure 1: Greenlee 3-Inch Wire Duct Brush. This image shows the brush with its flat steel bristles and the pulling eye at one end, designed for effective duct cleaning.

SPECIFICATIONS

Attribute	Detail
Model Number	39278
Duct Size	3-Inch
Bristle Material	Steel
Bristle Type	Twisted Knotted, Flat
Recommended Uses	Cleaning, Deburring (of sand, grit, light obstruction from duct)
Maximum Diameter	2.87 inches
Max. Pulling Force	200 pounds
Item Weight	4.8 ounces
Product Dimensions	10 x 10 x 12 inches (approximate package dimensions)
Country of Origin	China

SETUP

The Greenlee Wire Duct Brush is designed for straightforward integration into duct cleaning operations. No complex assembly is required.

- Inspection:** Before each use, visually inspect the brush for any signs of damage, excessive wear on the bristles, or deformation of the pulling eyes. Ensure the bristles are intact and securely attached.
- Duct Compatibility:** Verify that the 3-inch duct brush is appropriate for the diameter of the duct or conduit you intend to clean. Using a brush that is too large or too small can reduce effectiveness or cause damage.
- Attachment:** Securely attach the pulling eye of the brush to your cable puller or fish tape. Ensure the connection is robust enough to withstand the pulling force required to move the brush through the duct. The smaller twisted eye can be used for tailing or attaching a guide wire.

OPERATING INSTRUCTIONS

Follow these steps for effective cleaning of ducts and conduits using the Greenlee Wire Duct Brush:

- Prepare the Duct:** If possible, remove any large, loose debris from the duct opening before inserting the brush.
- Insert the Brush:** Carefully feed the brush into one end of the duct.
- Pull Through:** Using the attached cable puller, slowly and steadily pull the brush through the entire length of the duct. Maintain a consistent pulling force, up to 200 pounds, to ensure thorough cleaning.
- Observe Resistance:** Pay attention to any significant increase in resistance, which may indicate a major obstruction. Do not force the brush if it encounters severe blockage, as this could damage the brush or the duct.
- Repeat if Necessary:** For heavily soiled ducts, it may be beneficial to pull the brush through multiple times or to use a smaller brush first to clear larger debris before using the 3-inch brush for finer cleaning.
- Remove and Inspect:** Once the brush has passed through, remove it from the duct. Inspect the duct for cleanliness and the brush for collected debris.

Note: This brush is specifically designed for cleaning sand, grit, and light obstructions. It is not intended for clearing solid

blockages or for heavy-duty reaming operations.

MAINTENANCE

Proper maintenance will extend the lifespan and effectiveness of your Greenlee Wire Duct Brush:

- **Cleaning:** After each use, thoroughly clean the bristles to remove any accumulated dirt, sand, grit, or debris. A stiff brush or compressed air can be used.
- **Drying:** Ensure the brush is completely dry before storage to prevent rust on the steel bristles.
- **Storage:** Store the brush in a dry environment, away from corrosive materials or extreme temperatures. Avoid storing it in a way that could bend or deform the bristles.
- **Inspection:** Regularly inspect the pulling eyes for wear or damage. If the eyes show signs of weakening or cracking, the brush should be replaced to prevent failure during operation.

TROUBLESHOOTING

This section addresses common issues you might encounter when using the wire duct brush.

Brush gets stuck in duct:

- **Possible Cause:** Duct is severely obstructed with large debris or a solid blockage.
- **Solution:** Do not force the brush. Attempt to pull it back out. If it cannot be retrieved, consider using a smaller brush first to clear the path, or investigate the duct for the nature of the obstruction. This brush is for light obstructions, not solid blockages.
- **Possible Cause:** Incorrect brush size for the duct.
- **Solution:** Ensure the 3-inch brush is suitable for your duct's internal diameter.

Duct not clean after use:

- **Possible Cause:** Insufficient passes through the duct.
- **Solution:** Pull the brush through the duct multiple times to ensure all loose debris is cleared.
- **Possible Cause:** Type of debris is too stubborn for the brush.
- **Solution:** This brush is designed for sand, grit, and light obstructions. For hardened or sticky residues, a different cleaning method or tool may be required.

Pulling eye breaks:

- **Possible Cause:** Excessive pulling force applied, exceeding the 200-pound limit.
- **Solution:** Ensure pulling force is within specified limits. Do not use the brush for clearing heavy, immovable obstructions.
- **Possible Cause:** Wear and tear or manufacturing defect.
- **Solution:** If the brush is within its warranty period and the failure is due to a defect, contact Greenlee customer support for assistance.

WARRANTY INFORMATION

Greenlee Textron provides a warranty for this product:

Goods manufactured by Greenlee Textron will be free from defects in workmanship and material for a period of **one year** from the date of user purchase, provided such goods are installed, operated, used and maintained in accordance with Greenlee's written instructions.

This warranty covers defects in materials and workmanship under normal use and service. It does not cover damage resulting from misuse, abuse, neglect, alteration, accident, or unauthorized repair.

SUPPORT

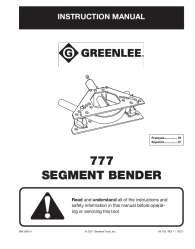
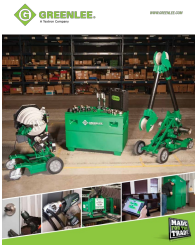

For technical assistance, warranty claims, or further information regarding your Greenlee Wire Duct Brush, please contact Greenlee customer support.


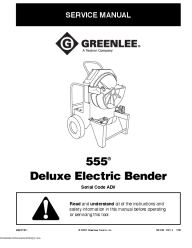

- **Manufacturer:** Greenlee
- **Website:** www.greenlee.com (Please visit the official Greenlee website for the most current contact information and support resources.)
- When contacting support, please have your product model number (39278) and purchase date available.



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This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - 39278

	<p>Greenlee 777 Segment Bender Instruction Manual</p> <p>Instruction manual for the Greenlee 777 Segment Bender, providing detailed guidance on safe operation, setup, bending techniques, maintenance, and parts identification for this conduit bending tool.</p>
	<p>Greenlee Professional Tools Catalog: Electrical, Utility & Communications</p> <p>Explore Greenlee's comprehensive catalog of professional tools for electrical, utility, and communications trades. Discover hand tools, knockout systems, wire termination, and more, designed for speed, safety, and efficiency.</p>
	<p>Greenlee TG-1000 Infrared Thermometer Instruction Manual</p> <p>Comprehensive instruction manual for the Greenlee TG-1000 Infrared Thermometer. Learn about its features, safe operation, maintenance, and troubleshooting for accurate non-contact temperature measurements in various applications.</p>

	<p>Greenlee TG-2000 Infrared and Contact Thermometer Instruction Manual</p> <p>Instruction manual for the Greenlee TG-2000 Infrared and Contact Thermometer, detailing its features, safety precautions, operation, troubleshooting, emissivity, accuracy, specifications, and maintenance.</p>
	<p>Greenlee 555 Deluxe Electric Bender Service Manual</p> <p>Comprehensive service manual for the Greenlee 555 Deluxe Electric Bender (Serial Code ADV), covering safety, operation, maintenance, troubleshooting, exploded views, parts lists, and electrical schematics.</p>
	<p>Greenlee CS-5000 Circuit Seeker Instruction Manual</p> <p>Official instruction manual for the Greenlee CS-5000 Circuit Seeker, detailing its use for tracing live/unenergized circuits, locating faults, and identifying circuit breakers. Includes safety guidelines and operating procedures.</p>

Documents - Greenlee – 39278



[\[pdf\]](#) Specifications

Greenlee® 39278 Electrozaad Greenlee Specification Sheet electrozaad ASSETS DOCUMENTS ITEMS EN |||

BRUSH-WIRE 3 39278 Wire Duct Brush Cat No: 50**392786** UPC No: 783310**392781**

Description Flat steel bristles for maximum cleaning of sand, grit and light obstructions from duct Pulling eye on one end and smaller twisted eye on the other end for tugging into narrow or directional use Can be pulled to broken strand material before using mandrels or spreader swabs

lang:de **score:23** filesize: 49.6 K page_count: 1 document date: 2017-01-11

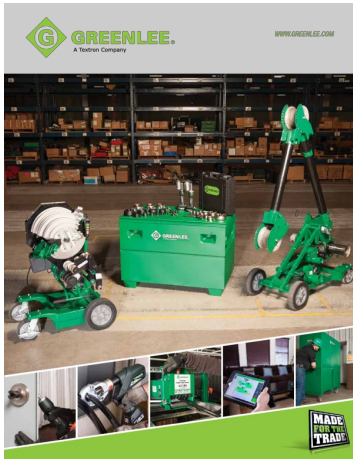


[\[pdf\]](#) User Manual

Cable Pulling CABLE JOINTS manual cable lubrication Applicators clean easily with water Power unit and hose do not require cleaning between jobs 3 pump speeds make it easy to match the lube rate needs of pull Greenlee Equipment cablejoints co uk upload

Cable Pulling FEATURED Products Cable Pulling Greenlee offers high-quality and durable cable pullin ... n dried material before using mandrels or spreader swabs. cat. no. UPC No. 39274 39274 39276 39276 **39278 39278** 39280 39280 39282 39282 39284 39284 39286 39286 Maximum minimumRated Duct Size Diameter...

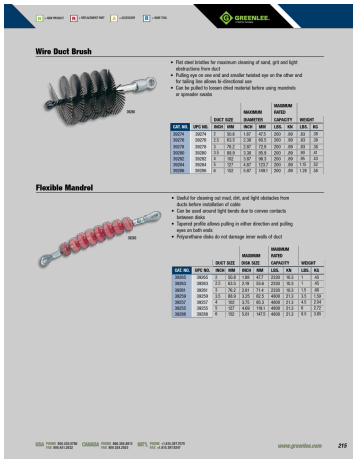
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Greenlee Professional Tools Catalog: Electrical, Utility & Communications

Explore Greenlee's comprehensive catalog of professional tools for electrical, utility, and communications trades. Discover hand tools, knockout systems, wire termination, and more, designed for speed, safety, and efficiency.

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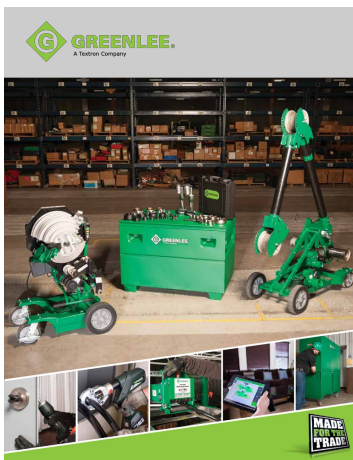


[pdf] Accessories Catalog

Catalog Page 39284 GREENLEE BRUSH WIRE 5^ Kendall Electric Inc EmersonElectric Greenlee 00024 215 CAT images tradeservice 67RP0R567XIGR4O8 ATTACHMENTS DIR100462 |||

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[pdf] User Manual Specifications Catalog

Greenlee Hand Tools Catalog hand tools scissors pliers tweezers cutters axes taps dies hooks files clamps sets hammers brushes wrenches trays rollers ratchets concrete sockets picks benders organizers anvils screwdrivers punches measuring chisels tile masonry utility knives vises scrapers saws grease guns cable staple pry bars extractors rivet drain cleaning equipment caulk pickup marking flaring wire torx hex TOOLSiD CARiD Use with manual hydraulic and battery knockout drivers Oiltight SPEED PUNCH® units SDK2021GL Cable Cutter 3 8 Male Coupler 7475H 975 greenlee 2015 full line catalog carid images FOR OVER 150 YEARS THE GREENLEE HAS STOOD AS A SIGN OF QUALITY, INNOVATION, AND WORKFORCE EFFICIENC KG 39274 39276 39274 2 50.8 1.87 47.5 200 .89 .83 .38 39276 2.5 63.5 2.38 60.5 200 .89 .83 .38 **39278** 39280 39282 39284 39286 **39278** 3 76.2 2.87 72.9 200 .89 .83 .38 39280 3.5 88.9 3.38 85.9 200

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Instruction Manual

Part 8A

Vital Records, Geographic Classification, 2004
Federal Information Processing Standards (FIPS)

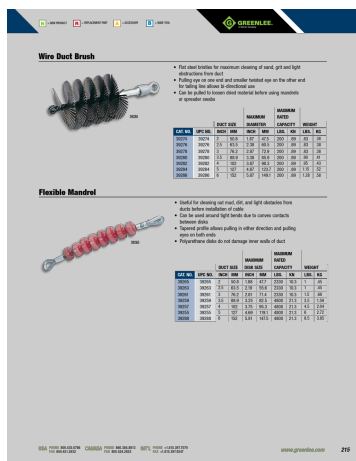
Vital Statistics
Data Preparation

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
Centers for Disease Control and Prevention
National Center for Health Statistics
Hyattsville, Maryland
November 2003

[NCHS Instruction Manual Part 8A: Vital Records Geographic Classification, 2004](#)

This instruction manual, Part 8A, details the geographic classification standards for vital records, referencing the 2004 Federal Information Processing Standards (FIPS). Developed by the National Center for Health Statistics (NCHS), it provides essential guidance for preparing and processing vital statistics data, covering coding rules for occurrence, birthplace, and residence.

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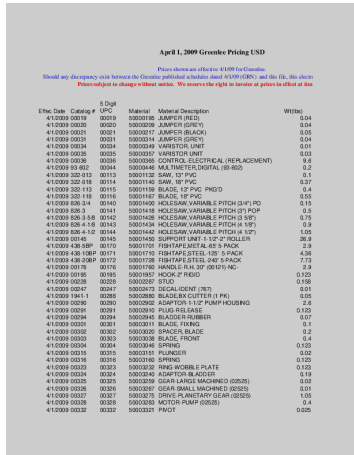
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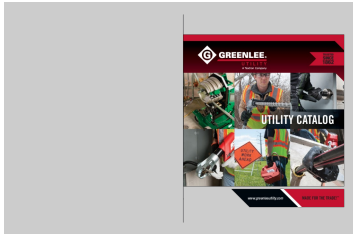
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00047	CONNECT (CT)	\$1.04
88	LOAD COLLECTOR TOR (88)	\$126.34
00145	SUPPLEMENTAL 1/2" C/P FOLLER	\$20.24
00152	PUSH MC CRIMP 3/8"	\$1.20
177	PRESSURE TONE GENERATOR (177)	\$400.00
00195	POLY PRO ROP 3/8" (177)	\$100.00
00228	STOP	\$11.00
229	PUNCH UNIT CONNECT TOR 6 PIN (229)	\$71.72
231	PUNCH UNIT CONNECT TOR 10 PIN (231)	\$71.72
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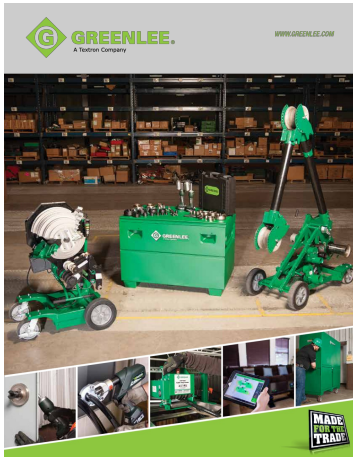
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[pdf] Accessories Catalog

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[pdf] Datasheet Catalog

Greenlee 04256 586 Datasheet 2015 Full Line Catalog 1862204 mouser datasheet 2 175 ||| WWW.GREENLEE.COM MISSION STATEMENT To be the global leader in the professional tool category by de KG 39274 39276 39274 2 50.8 1.87 47.5 200 .89 .83 .38 39276 2.5 63.5 2.38 60.5 200 .89 .83 .38 **39278** 39280 39282 39284 39286 **39278** 3 76.2 2.87 72.9 200 .89 .83 .38 39280 3.5 88.9 3.38 85.9 200

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[pdf] Warranty Catalog

Catalog Page Greenlee 0254 13 5 Piece Hex Key Set Rexel USA page 24 greenlee i DF2DB0E7 B048 4CFD A9E3 94C7BEE171A3 rexel cdn products |||

www.greenlee.com HAND TOOLS From safe, insulated tools to screw-holding drivers, hex keys and pliers ... n be pulled to loosen dried material before using mandrels or spreader swabs. Cat. No. 39274 39276 **39278** 39280 39282 39284 39286 UPC No. 39274 39276 **39278** 39280 39282 39284 39286 Duct Size inCH mm ...

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[pdf] Warranty

HAND TOOLS Rexel USA Hex keyS AND pLierS greenLee Are DeSigNeD by Serrated nose pliers for bending pulling and shaping wire 755 975 980 or 960SAPS Textron UT158 30 PAGE 41 GREENLEE media rexelusa medias sys Rexelusa sheets hee h7f 8846896660510 |||

www.greenlee.com HAND TOOLS From safe, insulated tools to screw-holding drivers, hex keys and pliers ... n be pulled to loosen dried material before using mandrels or spreader swabs. Cat. No. 39274 39276 **39278** 39280 39282 39284 39286 UPC No. 39274 39276 **39278** 39280 39282 39284 39286 Duct Size inCH mm ...

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Catalog URL Greenlee GG1 1 OS Brochure URLGreenlee® Gator® Grips™ GG2 4 Crimp On Short Cable Pulling Grip 2 to AWG 20 in L 2000 lb Load Steiner Electrdocs steinerelectric URL139382237Greenlee® ElectrEMERSON PROFESSIONAL TOOLS 8024 Hook Sheave Unit Aluminum Alloy Forged Steel 9 7 8 ID x 24 OD139382237docs Brochureecat eleknet PIM Docs STEP ASSETS 139382237 |||

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