

ABRASIVES

TOOL ICON KEY



BENCH GRINDER



CIRCULAR SAW



WALK-BEHIND SAW



POWER DRILL



HANDHELD SAW



DIE GRINDER



RIGHT ANGLE
GRINDER



TABLE SAW/CHOP SAW/
STATIONARY SAW

ABRASIVE SAFETY



- Wear protective clothing and gloves



- Wear safety glasses or face shield, hearing protection and respiratory protection



- Always use tool guard



- Always observe recommended speed



- Wash hands after use

Additional safety information:

- **Make sure the operating speed of the tool does not exceed the speed indicated on the wheel.**
- Do not use any wheel that has been dropped, chipped or cracked in any way.
- Allow new wheels to run at operating speed with guard in place for at least one minute before grinding.
- Use adequate ventilation to reduce or eliminate dust. Exposure to dust may cause respiratory ailments as well as irritation to eyes and skin. A mask or respirator **MUST** be worn.
- Always use a safety guard that covers a minimum of 1/2 of the abrasive wheel.
- Never grind on the side of a conventional, straight or Type 1 wheel.
- Do not jam the workpiece into the wheel.
- Do not grind or cut material for which the wheel was not designed (e.g., steel vs. concrete).
- Heat is the enemy of abrasives. Use a smooth consistent rocking motion throughout the cut.
- Overpowering a grinding wheel will not increase the cut rate and will break down the wheel at a faster rate, reducing wheel life.



ALUMINUM OXIDE

Fused aluminum oxide (AO) is the most common abrasive grain in use today. AO is extremely tough and durable but has no clearly defined crystal structure; when the grain wears it produces rounded edges.

Suggested Applications:

- Aluminum and ferrous metals



ZIRCONIA ALUMINA

During manufacturing, aluminum oxide and zirconia are quenched from molten form which gives the grain a crystalline structure. This gives the grain a longer cutting life and is especially suited to coarser stock removal applications.

Suggested Applications:

- Heavy-duty grinding on all ferrous and non-ferrous metals



SILICON CARBIDE

Silicon carbide is the hardest of all common abrasive materials. It is very sharp, but friable, leaving new sharp edges for cutting. It is initially fast-cutting but has a short life span. It is ideal for use on non-ferrous metals like aluminum, brass, bronze, magnesium and titanium.

Suggested Applications:

- Non-ferrous metals, non-metallics

APPLICATION GUIDE

Type	Characteristics	Grinding 1/4"	Combo 1/8"	Cut-off Under 1/8"	Tool	Position
27	<ul style="list-style-type: none"> • Depressed center • Specifically designed for use on cutting machines • Manufactured with flat grinding rims/faces and designed for: <ul style="list-style-type: none"> - Side grinding when held a slight angle - May be used flat when grinding concrete 	●	●	●	Right Angle Grinder	30°
28	<ul style="list-style-type: none"> • Depressed center • Similar to the Type 27 wheel but angled upward and away from mounting hole • Saucer-shaped grinding rim designed for corner grinding and side grinding 	●			Right Angle Grinder	15°
29	<ul style="list-style-type: none"> • Reversed, saucer-shaped grinding rims 		●		Right Angle Grinder	15°
1	<ul style="list-style-type: none"> • Flat disc with mounting hole • Cut at 90° angle 			●	Right Angle Grinder	90°
11	<ul style="list-style-type: none"> • Cup wheel • Designed for removal of large amounts of stock 	●			Right Angle Grinder	30°

INTRODUCTION

KNOW YOUR ABRASIVES

Forney Industries' selection of cutting, grinding and surface prep wheels has you covered. From delicate projects to the most demanding applications such as cutting asphalt or concrete, Forney abrasives are the best on the market – manufactured from top-grade materials and tested to ANSI and OSHA standards.

INDUSTRY STANDARD COLOR CODING



**METAL/
GENERAL-PURPOSE**



STAINLESS STEEL



ASPHALT



MASONRY



PIPELINE



ALUMINUM

Ever wonder why one wheel cuts faster than another? Why do some wheels last longer than others? And what do those codes on the label mean? Well, the code has a lot to do with how the wheel performs. How the wheel is used also to determines its effectiveness. Forney follows the industry standard marking system used by all major manufacturers. Use the information below to better understand the specifications for our line, and other top quality abrasives and cutting wheels.

First series of letters indicates grain type

C: Silicon carbide used for masonry applications
A: Aluminum oxide used for metal applications
ZA: Alumina Zirconium used for stainless steel and ferrous metal applications
TA: Ceramic treated aluminum oxide used for metal

Second series of numbers indicates grit

8-24: Coarse, cut or grind faster with a rough finish
30-60: Medium
70-180: Fine
220 & Up: Extra fine, cuts/grinds slowly with fine finish

Third series of letters indicates bond hardness

A-N: Soft, reduced life, faster cutting or grinding
O-S: Medium
T-Z: Hard, longer life, slower cutting and grinding

Forth series of letters indicates bond

BF: Resinoid fiberglass reinforced
E: Shellac
R: Rubber
V: Vitrified

For Example:

When a wheel is marked ZA36T-BF, it is designated as an alumina zirconium grain (ZA) for stainless steel and ferrous metal applications, medium grain size (36), hard bond (T), and resinoid fiberglass reinforced bond (BF). Please note the differences between soft and hard bonding agents. Wheels that last longer will cut slower. Conversely, if you want a wheel that will cut faster, it will not last as long. For a good mix of wheel life and cutting speed, choose a wheel with a (P) or a (T) hardness designation.

ZA24R-BF

GRAIN TYPE

GRIT

BOND STRENGTH

BOND TYPE

FORNEY BRANDS



COMMAND PRO™ WHEN THE JOB DEMANDS MORE

Forney's Command Pro line is an expansion of Forney Industries that offers visibly superior products for demanding or repetitive tasks. These performance-tested products yield impressive results and exceptional value for the experienced professional, seasoned handyman and advanced DIYer. The tough industrial quality allows these tools to be more aggressive, durable, and longer lasting. For products with perfect balance and better removal capacity, Forney's Command Pro line is unmatched

CHOOSING A WHEEL TYPE

When choosing an abrasive, keep in mind your project and the type of tools you will need. For example, if all you have is an electric drill or electric rotary tool, you will need to use carbide burs, mounted points or mounted grinding wheels. In addition, consider the composition of the metal you plan to cut as well as whether you want to cut, grind, flare or snag the workpiece.



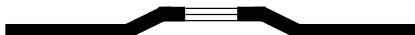
TYPE 1

- Flat wheel for 90-degree angle metal cutting



TYPE 29

- Flap disc with a flexible design for smoothing and grinding contoured surfaces



TYPE 27

- Depressed center wheel for grinding, notching and cutting



TYPE 28

- Saucer-shaped grinding wheel for greater coverage and improved user visibility



TYPE 11

- Flaring cup for grinding over large surface areas

A small or large right angle grinder is recommended for Type 1, Type 11, Type 27, Type 28 and Type 29 grinding and cut-off wheels. 12-inch and 14-inch cut-off wheels can be used with chop saws, portable saws and "road saws" depending on the application. In all cases of the use of any blade, the type of tool will be indicated on the label. Be sure to not exceed maximum RPM requirements stated on the wheel.

CUT-OFF WHEELS

TYPE 1 METAL CUT-OFF WHEELS



- Type 1 Aluminum Oxide metal cut-off wheels
- Used for metal cutting, metal abrasion, bodywork, metal fabrication and general repair work
- Used on ferrous materials
- Designed to be used on tools listed below
- Quantity discounts available



Wheel Type 1



● Metal

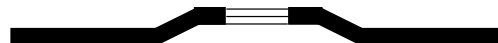
*Available in 20-piece bulk pack

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71840	● Metal	25,450	3"	1/16"	1/4"	Die Grinder	A46T-BF
71841	● Metal	25,450	3"	1/16"	3/8"	Die Grinder	A46T-BF
71842	● Metal	25,450	3"	1/8"	1/4"	Die Grinder	A36T-BF
71843	● Metal	25,450	3"	1/8"	3/8"	Die Grinder	A36T-BF
71855	● Metal	25,450	3"	1/32"	3/8"	Die Grinder	A60T-BF
71844	● Metal	19,100	4"	1/16"	3/8"	Die Grinder	A46T-BF
71845	● Metal	19,100	4"	1/8"	3/8"	Die Grinder	A36T-BF
71846	● Metal	19,100	4"	1/16"	5/8"	Right Angle Grinder	A46T-BF
71856	● Metal	19,100	4"	1/32"	3/8"	Die Grinder	A60T-BF
71857	● Metal	19,100	4"	.040"	5/8"	Right Angle Grinder	A46T-BF
71802	● Metal * 71772	13,580	4-1/2"	.040"	7/8"	Right Angle Grinder	A60T-BF
71815	● Metal	13,580	4-1/2"	.080"	7/8"	Right Angle Grinder	A46T-BF
71847	● Metal	13,580	4-1/2"	1/16"	7/8"	Right Angle Grinder	A46T-BF
71849	● Metal	13,580	4-1/2"	1/8"	7/8"	Right Angle Grinder	A36T-BF
71854	● Metal * 71775	13,580	4-1/2"	.045"	7/8"	Right Angle Grinder	A60T-BF
71850	● Metal	12,225	5"	1/16"	7/8"	Right Angle Grinder	A46T-BF
71791	● Metal	10,185	6"	1/16"	7/8"	Right Angle Grinder	A46T-BF
71797	● Metal	10,185	6"	.040"	7/8"	Right Angle Grinder	A60T-BF
71799	● Metal	10,185	6"	1/16"	5/8"	Right Angle Grinder	A46T-BF
71892	● Metal	8,600	7"	1/8"	5/8" DIA	Circular Saw	A24R-BF
72318	● Metal	8,600	7"	1/16"	5/8"	Right Angle Grinder	A46T-BF
71860	● Metal	6,100	10"	1/8"	5/8"	Chop Saw	A36R-BF
71864	● Metal	6,100	10"	3/32"	1"	Chop Saw	A36R-BF
71865	● Metal	5,095	12"	3/32"	1"	Chop Saw	A36R-BF
72351	● Metal	6,300	12"	5/32"	20mm	Handheld Gas/HS Saw	A24R-BF
72352	● Metal	6,300	12"	5/32"	1"	Handheld Gas/HS Saw	A24R-BF
71866	● Metal	4,366	14"	3/32"	1"	Chop Saw	A36R-BF
72355	● Metal	5,400	14"	5/32"	20mm	Handheld Gas/HS Saw	A24R-BF
72356	● Metal	5,400	14"	5/32"	1"	Handheld Gas/HS Saw	A24R-BF
72379	● Metal	4,400	14"	1/8"	1"	Chop Saw	A30O-BF

TYPE 27 METAL & ALUMINUM CUT-OFF WHEELS



- Type 27 Aluminum Oxide metal cut-off wheels
- Used for metal cutting, metal abrasion, bodywork, metal fabrication and general repair work. For flush cutting.
- Used on ferrous materials
- Used on right angle grinders
- Quantity discounts available



Wheel Type 27



● Metal ● Stainless Steel ● Aluminum

*Available in 20-piece bulk pack

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71792	● Metal	13,580	4-1/2"	0.045"	5/8"-11	Right Angle Grinder	A60T-BF
71793	● Metal	13,580	4-1/2"	0.045"	7/8"	Right Angle Grinder	A60T-BF
71800	● Metal * 71782	13,580	4-1/2"	0.090"	7/8"	Right Angle Grinder	A36R-BF
71801	● Metal	13,580	4-1/2"	0.040"	7/8"	Right Angle Grinder	A60T-BF
71848	● Metal	13,580	4-1/2"	1/8"	7/8"	Right Angle Grinder	A24R
71807	● Stainless Steel	13,580	4-1/2"	0.045"	7/8"	Right Angle Grinder	A46Q-BF
71814	● Aluminum * 71788	13,580	4-1/2"	0.045"	7/8"	Right Angle Grinder	AL46N-BF

TYPE 1 STATIONARY "STUD MASTER" CHOP SAW BLADES



- Type 1 Aluminum Oxide cut-off blade for chop saws
- Specifically designed for metal studs, light gauge metals and thin re-bar
- Designed to be used on chop saws only
- Quantity discounts available



Wheel Type 1



● Metal

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71872	● Metal	5,100	12"	3/32"	1"	Chop Saw	A46R-BF
71874	● Metal	4,366	14"	3/32"	1"	Chop Saw	A46R-BF

CUT-OFF WHEELS

5-PIECE 3" TYPE 1 STEEL CUT-OFF WHEEL KIT

ITEM# 71798



- 3" cut-off wheel kit (5-piece) with 1/4" shaft mandrel
- Includes 1-each Forney® ITEM#'s 71840, 71841 and 71855, Type 1 steel cut-off wheels, plus Forney® ITEM# 72386 mandrel set

MANDREL SET FOR TYPE 1 CUT-OFF WHEELS

ITEM# 72386



- Mandrel kit for Type 1 cut-off wheels. Includes both 1/4" (6.35mm) and 3/8" arbor holes
- Included in Forney® ITEM# 71798

TYPE 1 CONCRETE, MASONRY & ASPHALT CUT-OFF WHEEL



- Premium silicone carbide for faster cuts and longer life
- For cutting masonry, concrete, stone, ceramics, and other non-ferrous materials
- Designed to be used on tools listed below
- Quantity discounts available

Wheel Type 1



● Masonry ● Asphalt

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71851	● Masonry	15,280	4"	1/16"	5/8"	Right Angle Grinder	C24R-BF
71852	● Masonry	13,580	4-1/2"	1/16"	7/8"	Right Angle Grinder	C24R-BF
71893	● Masonry	8,600	7"	1/8"	5/8"	Circular Saw	C24R-BF
72314	● Masonry	8,600	7"	1/16"	5/8"	Circular Saw	C24R-BF
71889	●● Masonry/Asphalt	6,100	10"	1/8"	5/8"	Stationary Saw	C20R-BF
71894	●● Masonry/Asphalt	5,100	12"	1/8"	1"	Stationary Saw	C20R-BF
72353	●● Masonry/Asphalt	6,300	12"	5/32"	20mm	Handheld Gas/HS Saw	C24R-BF
72354	●● Masonry/Asphalt	6,300	12"	5/32"	1"	Handheld Gas/HS Saw	C24R-BF
71895	●● Masonry/Asphalt	4,365	14"	1/8"	1"	Stationary Saw	C20R-BF
72357	●● Masonry/Asphalt	5,400	14"	5/32"	20mm	Handheld Gas/HS Saw	C24R-BF
72358	●● Masonry/Asphalt	5,400	14"	5/32"	1"	Handheld Gas/HS Saw	C24R-BF
72360	● Asphalt/Concrete	4,366	14"	3/16"	1"	Walk Behind Saw	C16R-BF

10-PIECE CUTTING WHEEL JOB PACK

ITEM# 71217



- Includes 10-each of Forney® ITEM# 71847. 4-1/2" x 1/16" x 7/8" cutting wheel
- Type 1 aluminum oxide metal cutting wheel
- Used for metal cutting, metal abrasion, bodywork, metal fabrication, and general repair work
- Used on ferrous materials
- For use on right angle grinder



Wheel Type 1



5-PIECE CUTTING WHEEL JOB PACK

ITEM# 71219



- Includes 5-each of Forney® ITEM# 71793. 4-1/2" x .045" x 7/8" cutting wheel
- Type 27 aluminum oxide depressed center metal cutting wheel
- Used for metal cutting, metal abrasion, bodywork, metal fabrication, and general repair work. For flush cutting
- Used on ferrous materials
- For use on right angle grinder



Wheel Type 27



5-PIECE GRINDING WHEEL JOB PACK

ITEM# 71218



- Includes 5-each Forney® ITEM# 71877. 4-1/2" x 1/4" x 7/8" grinding wheel
- Type 27 aluminum oxide depressed center metal grinding wheel
- Designed for metal grinding, metal abrasion, bodywork, metal fabrication and general repair work
- Used on ferrous materials
- For use on right angle grinder



Wheel Type 27



DIAMOND BLADES & CUP WHEELS

TURBO DIAMOND CUT-OFF BLADE



- Turbo diamond blade with continuous rim cutting blade
- Used wet or dry for general purpose applications
- Used on marble, granite and stone where a smooth, precise cut is needed
- 5/8" x 7/8" arbors
- For use on right angle grinders or circular saws



ITEM#	Wheel Size (in.)	Arbor	Tool	Max RPM
71560	4"	7/8"	Right Angle Grinder, Circular Saw	15,000
71561	4-1/2"	7/8"	Right Angle Grinder, Circular Saw	13,300
71562	7"	7/8"	Right Angle Grinder, Circular Saw	8,730

CONTINUOUS RIM DIAMOND TILE BLADE



- Continuous rim diamond cutting blade
- Used for dry or wet cutting of ceramics, granite and marble
- For cutting thin stock tiles, 2" and less in thickness
- For use on right angle grinders or circular saws
- 5/8" x 7/8" arbors



ITEM#	Wheel Size (in.)	Arbor	Tool	Max RPM
71556	4"	7/8"	Right Angle Grinder, Circular Saw	15,000
71557	4-1/2"	7/8"	Right Angle Grinder, Circular Saw	13,300
71558	7"	7/8"	Right Angle Grinder, Circular Saw	8,730

SEGMENTED CONCRETE & MASONRY DIAMOND BLADE



- Segmented diamond cutting blade
- For dry or wet cutting
- For general purpose cutting on concrete and masonry
- For use on right angle grinders or circular saws
- 7/8" arbor



ITEM#	Wheel Size (in.)	Arbor	Tool	Max RPM
71563	4"	7/8"	Right Angle Grinder, Circular Saw	15,000
71564	4-1/2"	7/8"	Right Angle Grinder, Circular Saw	13,300
71565	7"	7/8"	Right Angle Grinder, Circular Saw	8,730

DIAMOND BLADES & CUP WHEELS

HIGH SPEED DIAMOND CONTRACTOR BLADE



- Premium high speed contractor diamond blade
- For dry or wet cutting
- Used on concrete, brick, paver's and other building materials
- For use on high speed gas powered saws, walk behind machines and tile/brick table saws
- 1" arbor with 20mm adapter



ITEM#	Wheel Size (in.)	Arbor	Tool	RPM
71566	12"	1"	Gas-Powered, Walk Behind or Table Saw	5,095
71568	14"	1"	Gas-Powered, Walk Behind or Table Saw	4,365

DOUBLE ROW DIAMOND CUP GRINDING WHEEL

ITEM# 71510



- 4" double row cup wheel
- Double rows provide easy removal, shaping and smoothing
- For use on concrete, masonry and stone aggregates
- Provides a smooth finish and high material removal with each pass
- Wheel Size: 4"
- Arbor: 5/8"-11
- Tool Type: Right Angle Grinder
- Max RPM: 15,000



DIAMOND BLADE ASSORTMENT

ITEM# 71569

- 1 each of all diamond blades.
- ITEM#'s 71510, 71556, 71557, 71558, 71560, 71561, 71562, 71563, 71564, 71565, 71566, 71568 and 10815 display rack.



JOB PACKS

TYPE 27 TRIM-KUT® CUT-OFF WHEELS



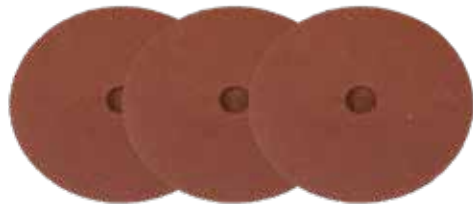
- Designed to grind and finish on a variety of materials
- Faster and cooler than some other abrasives
- Unique one piece design eliminates the need for a backing pad



ITEM#	Description	Max RPM	Wheel Size(in.)	Tool	Grit
72445	Trim-Kut® Tuff Cut-off Wheel <i>Use with Trim-Kut® Mandrel (Forney® ITEM# 72448)</i>	21,000	3"	Electric Drill	36
72446	Trim-Kut® Tuff Cut-off Wheel <i>Use with Trim-Kut® Mandrel (Forney® ITEM# 72448)</i>	21,000	3"	Electric Drill	60
72447	Trim-Kut® Tuff Cut-off Wheel <i>Use with Trim-Kut® Mandrel (Forney® ITEM# 72448)</i>	21,000	3"	Electric Drill	120

TRIM KUT® ABRASIVES DISPLAY

ITEM# 72442



- 15-piece Trim Kut® abrasives display
- Includes 3-each Forney® ITEM#'s 72445, 72446 & 72447; and 6-each 72448 mandrel
- **Plus free 1-each 72444 display tray**

4-PIECE TRIM-KUT® ASSORTMENT

ITEM# 72454



- Designed to grind and finish on a variety of materials
- Faster and cooler than some other abrasives
- Unique one piece design eliminates the need for a backing pad
- Includes 1-each Forney® ITEM#'s 72445, 72446, 72447, 72448 mandrel

TRIM-KUT® MANDREL, FITS 1/4" CHUCK

ITEM# 72448



- 1/4" round Trim-Kut® mandrel
- Attaches Trim-Kut® discs to electric drill
- Use with Forney® ITEM#'s 72445, 72446 and 72447 Trim-Kut® cut-off wheels

GRINDING WHEELS & BENCH GRINDING WHEELS

TYPE 1 BENCH GRINDING WHEELS



- Vitrified bond, aluminum oxide bench grinding wheel
- Designed for stationary bench grinders
- Used for general grinding and sharpening applications on mild steel
- Not for carbide applications
- Wheels include adapter sizes 1/2", 5/8" and 3/4"

Wheel Type 1



● Metal

ITEM#		Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Grit
72400	●	Mild Steel	4,100	6"	3/4"	1"	Bench Grinder	60 - Medium
72401	●	Mild Steel	4,100	6"	3/4"	1"	Bench Grinder	36 - Coarse
72402	●	Mild Steel	4,100	6"	3/4"	1"	Bench Grinder	80 - Fine
72403	●	Mild Steel	4,100	6"	1"	1"	Bench Grinder	36 - Coarse
72404	●	Mild Steel	4,100	6"	1"	1"	Bench Grinder	60 - Medium
72405	●	Mild Steel	4,100	6"	1"	1"	Bench Grinder	80 - Fine
72406	●	Mild Steel	3,600	7"	1"	1"	Bench Grinder	36 - Coarse
72407	●	Mild Steel	3,600	7"	1"	1"	Bench Grinder	60 - Medium
72408	●	Mild Steel	3,600	7"	1"	1"	Bench Grinder	80 - Fine
72397	●	Mild Steel	2,865	8"	1"	1"	Bench Grinder	60 - Medium
72398	●	Mild Steel	2,865	8"	1"	1"	Bench Grinder	36 - Coarse

10-1/2" GRINDING WHEEL DRESSER

ITEM# 72390



- Bench grinding wheel dresser, 10-1/2" length
- Heat treated carbon steel cutters
- Used to re-true and clean the surface of bench grinding wheels
- Forney® ITEM# 72391 replacement cutters may be ordered separately

REPLACEMENT CUTTERS FOR BENCH GRINDING WHEEL DRESSER

ITEM# 72391



- Replacement cutters for Forney® ITEM# 72390 bench grinding wheel dresser
- Heat treated carbon steel cutters
- Used to re-true and clean the surface of bench grinding wheels

GRINDING WHEELS & BENCH GRINDING WHEELS

REDUCING BUSHING

ITEM# 72395



- Reducing bushing adapters for 3/4" thick bench grinding wheels
- Includes 1/2", 5/8" and 3/4" adapters

REDUCING BUSHING

ITEM# 72396



- Reducing bushing adapters for 1" thick bench grinding wheels
- Includes 1/2", 5/8" and 3/4" adapters

TYPE 27 MASONRY GRINDING WHEELS



- Silicon Carbide and dual fiberglass reinforced grinding wheels
- Used primarily on concrete, brick, slate, tile and other masonry materials
- For use on right angle grinders



Wheel Type 27



● Masonry

ITEM#		Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71896	●	Masonry	15,200	4"	1/4"	5/8"	Right Angle Grinder	C24S-BF
71888	●	Masonry	13,300	4-1/2"	1/4"	5/8"-11	Right Angle Grinder	C24S-BF
71897	●	Masonry	13,300	4-1/2"	1/4"	7/8"	Right Angle Grinder	C24S-BF
71898	●	Masonry	8,500	7"	1/4"	5/8"-11	Right Angle Grinder	C24R-BF
71899	●	Masonry	6,500	9"	1/4"	5/8"-11	Right Angle Grinder	C24R-BF



GRINDING WHEELS & BENCH GRINDING WHEELS

TYPE 27 METAL GRINDING WHEELS



- Aluminum Oxide or Zirconium metal grinding wheels
- Designed for metal abrasion, bodywork, metal fabrication and general repair work
- Used on ferrous metals
- Aluminum Oxide will cut through steel as well as softer metals like brass, annealed iron and steel alloys
- Zirconium is a durable and fast cutting wheel and produces a high metal removal rate
- Forney® Flex discs will become flexible as they warm up
- For use on right angle grinders



Wheel Type 27

● Metal

Forney

COMMANDPRO™ WHEN THE JOB DEMANDS MORE

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
72306	● Metal	13,700	4"	1/8"	5/8"	Right Angle Grinder	ZA24R
72307	● Metal	13,700	4"	1/4"	5/8"	Right Angle Grinder	ZA24R
72308	● Metal	13,300	4-1/2"	1/4"	7/8"	Right Angle Grinder	ZA24R
72309	● Metal	12,200	5"	1/4"	7/8"	Right Angle Grinder	ZA24R
72310	● Metal	8,500	7"	1/4"	5/8"-11	Right Angle Grinder	ZA24R
72316	● Metal	6,500	9"	1/4"	5/8"-11	Right Angle Grinder	ZA24R

Forney®

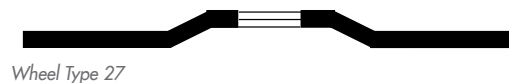
ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71875	● Metal	13,700	4"	1/8"	5/8"	Right Angle Grinder	A30R
71876	● Metal	13,700	4"	1/4"	5/8"	Right Angle Grinder	A24R
72295	● Metal Forney® Flex 36 Grit	13,700	4"	1/8"	5/8"	Right Angle Grinder	AC36R-BF
72296	● Metal Forney® Flex 60 Grit	13,700	4"	1/8"	5/8"	Right Angle Grinder	AC60-BF
71818	● Metal	13,300	4-1/2"	1/8"	5/8"-11	Right Angle Grinder	A24R
71819	● Metal	13,300	4-1/2"	1/4"	5/8"-11	Right Angle Grinder	A24R
71877	● Metal	13,300	4-1/2"	1/4"	7/8"	Right Angle Grinder	A24R
72299	● Metal Forney® Flex 36 Grit	13,300	4-1/2"	1/8"	7/8"	Right Angle Grinder	AC36R-BF
72300	● Metal Forney® Flex 36 Grit	13,300	4-1/2"	1/8"	7/8"	Right Angle Grinder	AC60-BF
71878	● Metal	12,000	5"	1/4"	7/8"	Right Angle Grinder	A24R
71825	● Metal	8,500	7"	1/8"	7/8"	Right Angle Grinder	A30R
71827	● Metal	8,500	7"	1/4"	7/8"	Right Angle Grinder	A24R
71836	● Metal	8,500	7"	1/8"	5/8"-11	Right Angle Grinder	A30R
71879	● Metal	8,500	7"	1/4"	5/8"-11	Right Angle Grinder	A24R
71882	● Metal	6,500	8"	1/4"	5/8"-11	Right Angle Grinder	A24R
71833	● Metal	6,500	9"	1/4"	7/8"	Right Angle Grinder	A24R
71883	● Metal	6,500	9"	1/4"	5/8"-11	Right Angle Grinder	A24R

GRINDING WHEELS & BENCH GRINDING WHEELS

TYPE 27 ALUMINUM GRINDING WHEELS



- Aluminum Oxide and Silicon Carbide aluminum grinding wheels
- Designed for aluminum grinding, bodywork, fabrication and general repair work
- Used on non-ferrous materials
- For use on right angle grinders
- Quantity discounts available



Wheel Type 27



● Aluminum

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71885	● Aluminum	13,700	4"	1/4"	5/8"	Right Angle Grinder	A46S
71886	● Aluminum	13,300	4-1/2"	1/4"	7/8"	Right Angle Grinder	A46N
71890	● Aluminum	8,500	7"	1/4"	5/8"-11	Right Angle Grinder	A30P

TYPE 28 METAL GRINDING WHEELS



- Type 28 Aluminum Oxide metal grinding wheels
- Designed for metal grinding, metal abrasion, bodywork, metal fabrication and general repair work
- Used on ferrous materials
- For use on right angle grinders
- Type 28 is "hat shaped" which are designed to perform at a 10-15 degree grinding angle
- Maximum material removal
- Minimizes operator fatigue



Wheel Type 28



● Metal

ITEM#	Description	Max RPM	Wheel Size (in.)	Thickness	Arbor	Tool	Code
71826	● Metal (Koole Kap)	8,500	7"	1/4"	5/8"-11	Right Angle Grinder	A24R
71834	● Metal (Koole Kap)	6,500	9"	1/4"	5/8"-11	Right Angle Grinder	A24R

GRINDING WHEELS & BENCH GRINDING WHEELS

BACKPLATE FOR TYPE 27 GRINDING WHEELS

ITEM# 72324

- Backplate for type 27 depressed center wheel mounts, 7" and larger
- Converts wheels with plain arbor hole to 5/8-11 threaded arbor



TYPE 11 MASONRY/ CONCRETE GRINDING WHEEL

ITEM# 72374



- 5" masonry and concrete grinding cup wheel
- 5/8-11 arbor
- Designed for removal of large amounts of stock
- Silicon Carbide, type 11



Wheel Type 11

TYPE 11 STEEL GRINDING WHEEL

ITEM# 72375



- 5" metal grinding cup wheel
- 5/8-11 arbor
- Designed for removal of large amounts of stock
- Aluminum Oxide, type 11



Wheel Type 11

FLAP DISCS & WHEELS, STRIP & FINISH WHEELS

STRIP & FINISH DISCS

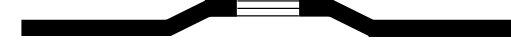
ITEM# 71945



Strip and finish discs are ideal for cleaning and stripping metal back to its bare form. Made with purple (heavy-duty) non-woven fiber webbing adhered to a fiberglass backing. The open web design provides cooler removal without clogging to maintain cutting effectiveness throughout the life of the disc. The open web design also helps to disperse heat, reduce warp lines, burning and discoloration. Works on steel, stainless steel and aluminum. Safer than wire brushes due to the non-woven fibers that reduce the risk of injury from loose flying material in the workplace.

Product Specifications:

- Wheel Size: 4-1/2"
- Arbor: 5/8"-11
- Wheel Type: Type 27
- Grade: Purple (heavy-duty) grade for extra wear and longer life
- Maximum RPM: 10,000
- Tool Type: Right angle grinder



Wheel Type 27

STRIP & FINISH DISCS

ITEM# 71946



Strip and finish discs are ideal for cleaning and stripping metal back to its bare form. Made with purple (heavy-duty) non-woven fiber webbing adhered to a fiberglass backing. The open web design provides cooler removal without clogging to maintain cutting effectiveness throughout the life of the disc. The open web design also helps to disperse heat, reducing warp lines, burning and discoloration. Works on steel, stainless steel and aluminum. Safer than wire brushes due to the non-woven fibers that reduce the risk of injury from loose flying material in the workplace.

Product Specifications:

- Wheel Size: 4-1/2"
- Arbor: 7/8"
- Wheel Type: Type 27
- Grade: Purple (heavy-duty) grade for extra wear and longer life
- Maximum RPM: 10,000
- Tool Type: Right angle grinder



Wheel Type 27



FLAP DISCS & WHEELS, STRIP & FINISH WHEELS

DOUBLE-SIDED FLAP DISCS



- Two flap discs in one product
- Allows user to complete two process applications, such as grinding and finishing using a single disc
- Made of Blue Zirconia, type 27
- 5/8-11 arbor
- For use on right angle grinders



ITEM#	Max RPM	Wheel Size (in.)	Arbor	Tool	Grit	Finish
71923	13,000	4-1/2"	5/8"-11	Right Angle Grinder	40/80	Coarse to Fine
71924	13,000	4-1/2"	5/8"-11	Right Angle Grinder	60/120	Medium to Fine
71925	13,000	4-1/2"	5/8"-11	Right Angle Grinder	40/40	Coarse

CURVED FLAP DISCS



- Type 27 curved flap disc
- Allows user to grind in corners
- Ideal for mild, high strength, hardened or stainless steel
- Made of Blue Zirconia
- 7/8" arbor
- For use on right angle grinders



ITEM#	Max RPM	Wheel Size (in.)	Arbor	Tool	Grit	Finish
71940	13,300	4-1/2"	7/8"	Right Angle Grinder	40	Coarse
71941	13,300	4-1/2"	7/8"	Right Angle Grinder	60	Medium
71942	13,300	4-1/2"	7/8"	Right Angle Grinder	80	Fine



FLAP DISCS & WHEELS, STRIP & FINISH WHEELS

TYPE 29 FLAP DISCS



- Type 29 Blue Zirconia flap discs
- Cuts fast and outlasts sanding discs 10 to 1
- High density discs are ideal for extra tough jobs
- Ideal for fine or rough finishing



Wheel Type 29



ITEM#	Additional Features	Max RPM	Wheel Size (in.)	Arbor	Tool	Grit	Code
71991		15,200	4"	5/8"	Right Angle Grinder	36	ZA36
71992		15,200	4"	5/8"	Right Angle Grinder	60	ZA60
71993		15,200	4"	5/8"	Right Angle Grinder	80	ZA80
71920	High Density "Jumbo"	13,300	4-1/2"	5/8"-11	Right Angle Grinder	40	ZA40
71921	High Density "Jumbo"	13,300	4-1/2"	5/8"-11	Right Angle Grinder	60	ZA60
71922	High Density "Jumbo"	13,300	4-1/2"	5/8"-11	Right Angle Grinder	80	ZA80
71930		13,300	4-1/2"	5/8"-11	Right Angle Grinder	36	ZA36
71931		13,300	4-1/2"	5/8"-11	Right Angle Grinder	60	ZA60
71932		13,300	4-1/2"	5/8"-11	Right Angle Grinder	80	ZA80
71933		13,300	4-1/2"	5/8"-11	Right Angle Grinder	120	ZA120
71985		13,300	4-1/2"	7/8"	Right Angle Grinder	40	ZA40
71986		13,300	4-1/2"	7/8"	Right Angle Grinder	60	ZA60
71987		13,300	4-1/2"	7/8"	Right Angle Grinder	80	ZA80
71988		13,300	4-1/2"	7/8"	Right Angle Grinder	120	ZA120



FLAP DISCS & WHEELS, STRIP & FINISH WHEELS

TYPE 27 FLAP DISCS



- Type 27 Blue Zirconia flap discs
- For 4", 4-1/2" and 7" right angle grinders
- Cuts fast and outlasts sanding discs 10 to 1
- Each disc is balance tested for vibration-free grinding and finishing



Wheel Type 27



ITEM#	Max RPM	Wheel Size (in.)	Arbor (in.)	Tool	Grit	Code
71926	13,300	4-1/2"	7/8"	Right Angle Grinder	36	ZA36
71927	13,300	4-1/2"	7/8"	Right Angle Grinder	60	ZA60
71928	13,300	4-1/2"	7/8"	Right Angle Grinder	80	ZA80
71929	13,300	4-1/2"	7/8"	Right Angle Grinder	120	ZA120
71935	8,500	7"	7/8"	Right Angle Grinder	40	ZA40
71936	8,500	7"	7/8"	Right Angle Grinder	60	ZA60
71938	8,500	7"	5/8"-11	Right Angle Grinder	40	ZA40
71939	8,500	7"	5/8"-11	Right Angle Grinder	60	ZA60

1/4" SHAFT MOUNTED FLAP WHEELS



- High grade Aluminum Oxide flap wheels
- Perfectly suited for hard-to-reach areas, radial grinding, stock removal, deburring, cleaning, blending and finishing
- For use with steel, stainless steel and aluminum
- 1/4" shank



ITEM#	Bulk ITEM#	Max RPM	Diameter (in.)	Height (in.)	Tool	Grit
60190	71694	25,000	1"	1"	Power Drill	60
60191	71695	25,000	1"	1"	Power Drill	80
60192	71696	25,000	1"	1"	Power Drill	120
60187	71691	25,000	1-1/2"	1/2"	Power Drill	60
60188	71692	25,000	1-1/2"	1/2"	Power Drill	80
60189	71693	25,000	1-1/2"	1/2"	Power Drill	120
60184	71688	25,000	2"	1"	Power Drill	60
60185	71689	25,000	2"	1"	Power Drill	80
60186	71690	25,000	2"	1"	Power Drill	120
60181	71685	20,000	3"	1"	Power Drill	60
60182	71686	20,000	3"	1"	Power Drill	80
60183	71687	20,000	3"	1"	Power Drill	120

SAND SCREEN, EMERY CLOTH & PREP PADS

1-1/2" X 3 YARD SAND SCREENS



- Silicon Carbide grain sand screens
- Non-loading open screen
- For wood, paint, ceramic, ferrous and non-ferrous materials
- 1-1/2" x 3 yards

ITEM#	Size (in.)	Grit
71725	1-1/2" x 3 Yards	80,
71726		120
71727		180
71728		320

1" X 10 YARD EMERY CLOTH BENCH ROLLS



- Aluminum Oxide coating
- For hand sanding (dry) and cleaning of metal, wood and pipe ends
- Open grain prevents loading
- 1" x 10 yards

ITEM#	Size (in.)	Grit
71803	1" x 10 Yards	80
71804		120
71805		180
71806		320

6" X 9" GREEN HAND PADS



- Used to prepare surface before priming and painting
- Provides smooth finish
- General duty and heavy duty pads
- 6" x 9" pads
- Quantity discounts available

ITEM#	Description	Size
71918	General Duty	6" x 9"
71919	Heavy-Duty	

SANDING & GRINDING DISCS

TYPE 1 ALUMINUM OXIDE SANDING & GRINDING WHEELS



- High quality Aluminum Oxide sanding and grinding discs
- Ideal for weld grinding, blending, finishing, deburring and other general purpose applications
- Special heat treated aluminum oxide grain for fast cutting and long life
- For use on right angle grinders, 7/8" arbor
- Patent pending disc holder reduces curling of discs
- Quantity discounts available



Wheel Type 1



*Patent Pending

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Grit	Quantity
71666	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	16	3
71667	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	24	3
71668	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	36	3
71669	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	50	3
71670	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	80	3
71671	Resin Fibre Sanding Disc, Aluminum Oxide	13,300	4-1/2"	7/8"	Right Angle Grinder	120	3
71659	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	16	3
71660	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	24	3
71661	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	36	3
71662	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	50	3
71663	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	80	3
71664	Resin Fibre Sanding Disc, Aluminum Oxide	12,200	5"	7/8"	Right Angle Grinder	120	3
71652	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	16	3
71653	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	24	3
71654	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	36	3
71655	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	50	3
71656	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	80	3
71657	Resin Fibre Sanding Disc, Aluminum Oxide	8,500	7"	7/8"	Right Angle Grinder	120	3

SANDING & GRINDING DISCS

TYPE 1 BLUE ZIRCONIUM SANDING & GRINDING DISCS



- High quality 100% Blue Zirconium sanding and grinding discs
- Cuts faster and lasts longer than other discs
- High performance for grinding, deburring and polishing metals
- For use on right angle grinders, 7/8" arbor
- Patent pending disc holder reduces curling of discs



Wheel Type 1



*Patent Pending

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Grit	Quantity
71647	Resin Fibre Sanding Disc, Zirconia	13,300	4-1/2"	7/8"	Right Angle Grinder	24	3
71648	Resin Fibre Sanding Disc, Zirconia	13,300	4-1/2"	7/8"	Right Angle Grinder	36	3
71649	Resin Fibre Sanding Disc, Zirconia	13,300	4-1/2"	7/8"	Right Angle Grinder	60	3
71642	Resin Fibre Sanding Disc, Zirconia	12,200	5"	7/8"	Right Angle Grinder	24	3
71643	Resin Fibre Sanding Disc, Zirconia	12,200	5"	7/8"	Right Angle Grinder	36	3
71644	Resin Fibre Sanding Disc, Zirconia	12,200	5"	7/8"	Right Angle Grinder	60	3
71638	Resin Fibre Sanding Disc, Zirconia	8,500	7"	7/8"	Right Angle Grinder	36	3
71639	Resin Fibre Sanding Disc, Zirconia	8,500	7"	7/8"	Right Angle Grinder	60	3

RED JEWELER’S ROUGE, 1 OZ.

ITEM# 60201



- Developed to produce a brilliant, mirror finish
- For use on soft metals such as gold, silver, platinum and brass
- Non-scratching
- Applied on buffing wheel

BUFFING COMPOUND, 1 OZ.

ITEM# 60202



- Slightly more abrasive than red jeweler's rouge
- For use with brass, copper, aluminum, bronze, nickel, silver and softer metals
- Applied on buffing wheel

1" BUFFING WHEEL WITH 1/8" SHAFT

ITEM# 60203



- 1" x 1/8" shaft cotton buffing wheel
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

1-1/2" BUFFING WHEEL WITH 1/8" SHAFT

ITEM# 60204



- 1-1/2" x 1/8" cotton buffing wheel
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

1" BUFFING WHEEL (2-PACK)

ITEM# 60205



- 2-pack cotton buffing wheel, 1" x 1/8" arbor
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

1-1/2" BUFFING WHEEL (2-PACK)

ITEM# 60206



- 2-pack cotton buffing wheel, 1-1/2" x 1/8" arbor
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

76-PIECE QUICK-CHANGE MINI-ABRASIVE DISPLAY

ITEM# 71722

- Includes 3-each Forney® ITEM#'s 60270 & 60271; 5-each 71952, 71954, 71978, 71979, 71981 & 71983; and 10-each 71743, 71745, 71746 & 71748;
- Plus free 1-each 10257; and 8-each 10489 display bin

60-PIECE QUICK-CHANGE SURFACE PREP PAD DISPLAY

ITEM# 71902

- Includes 10-each Forney® ITEM#'s 71909, 71910, 71911, 71912, 71916 & 71917;
- Plus free 1-each 10270; and 2-each 10489 display bin

MICRO-ABRASIVES

1" FELT POLISHING WHEEL WITH 1/8" SHAFT

ITEM# 60207



- 1" x 1/8" felt polishing wheel
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

1" FELT POLISHING WHEEL (2-PACK)

ITEM# 60208



- 2-pack felt polishing wheel, 1" x 1/8" arbor
- Use with Forney® ITEM# 60201, 60202, 60225 or similar polishing compound and mandrel
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

2-PIECE 7/8" FELT POLISHING WHEEL 3/32" SHAFT

ITEM# 60253



- 2-pack felt polishing wheel, 3 rows, 7/8" x 3/32" shaft
- Use with Forney® ITEM# 60201, 60202, or similar polishing compound
- Great for polishing of all metals
- Max RPM: 30,000
- Dremel® compatible

6" SPIRAL SEWN COTTON BUFFING WHEEL

ITEM# 72040



- Spiral sewn buffing wheel, 6" x 1/2" arbor
- Spiral sewn stitching every 3/8"
- 1/2" face width
- Max RPM: 3,600
- For use on 6" buffing and grinding machines

7-PIECE DRILL MOUNTED BUFFING KIT

ITEM# 72111



- Ideal for use on aluminum, brass, copper, nickel, chrome, stainless steel, silver, gold and most hard plastics
- 7-Piece kit includes: White rouge compound, tripoli compound, emery compound, 2-1/4", 3" and 4" cotton buffing wheels, 1/4" mandrel, nut and washers
- Max RPM: 3,450
- For use with 3/8" or 1/2" chuck drills

8-PIECE ASSORTED GRINDING AND POLISHING KIT

ITEM# 60243



- 8-Piece grinding and polishing kit includes assorted points, wheels and brushes
- Great for polishing all metals
- Max RPM: 30,000
- Dremel® compatible

4" BACKING PAD FOR M10 X 1.25 SHAFT

ITEM# 72240



- Backing pad with spindle nut for sanding discs and buffing bonnets
- Heavy-duty and flexible
- Max RPM: 20,000

4-1/2" BACKING PAD

ITEM# 72321



- Backing pad with 5/8"-11 spindle nut for sanding discs and buffing bonnets
- Heavy-duty and flexible
- Max RPM: 20,000

5" BACKING PAD

ITEM# 72322



- Backing pad with 5/8"-11 spindle nut for sanding discs and buffing bonnets
- Heavy-duty and flexible
- Max RPM: 20,000

7" BACKING PAD

ITEM# 72323



- Backing pad with 5/8"-11 spindle nut for sanding discs and buffing bonnets
- Heavy-duty and flexible
- Max RPM: 8,500

REPLACEMENT SPINDLE LOCK FOR BACKING PAD

ITEM# 72302



- Replacement 5/8"-11 spindle nut for Forney® ITEM#s 72321, 72322 and 72323 backing pads for sanding discs and buffing bonnets
- Max RPM: 20,000

ADJUSTABLE SPANNER WRENCH

ITEM# 73148



- This black 5/8" spanner wrench is adjustable and ideal for sanding pad nuts
- This durable product is made of strong metal, and can be used with most right angle grinders

MICRO-ABRASIVES

SHAFT MOUNTED TUNGSTEN CARBIDE BURRS



- Double cut for fine work
- Designed to use on ferrous metals, plastic, fiberglass and other machinable materials
- Great for de-burring, sculpting and removing material in hard-to-reach areas
- 1/4" shaft

ITEM#	Description	Max RPM	Diameter (in.)	Type	Tool	Image
60120	Cylindrical	70,000	1/4"	SA-1	High Speed Die Grinder	
60121	Cylindrical	70,000	3/8"	SA-3	High Speed Die Grinder	
60122	Ball Shape	70,000	1/4"	SD-1	High Speed Die Grinder	
60123	Ball Shape	70,000	3/8"	SD-3	High Speed Die Grinder	
60124	Tree Radius	70,000	1/4"	SF-1	High Speed Die Grinder	
60125	Tree Radius	70,000	3/8"	SF-3	High Speed Die Grinder	
60126	Tree Pointed	70,000	1/4"	SG-1	High Speed Die Grinder	
60127	Tree Pointed	70,000	3/8"	SG-3	High Speed Die Grinder	
60135	Ball Shape	90,000	1/8"	SD-42	High Speed Die Grinder	
60136	Taper Shaped	90,000	1/8"	SF-42	High Speed Die Grinder	
60137	Tree Pointed	90,000	1/8"	SH-41	High Speed Die Grinder	
60138	Taper Pointed	90,000	1/8"	SM-42	High Speed Die Grinder	
60139	Oval Shaped	90,000	1/4"	SE-51	High Speed Die Grinder	
60140	Cylindrical	90,000	1/8"	SA-43	High Speed Die Grinder	

14-PIECE CARBIDE BURR ASSORTMENT

ITEM# 60119

- Includes 1-each Forney® ITEM#'s 60120, 60121, 60122, 60123, 60124, 60125, 60126, 60127, 60135, 60136, 60137, 60138, 60139 & 60140
- Plus free 14-each 10230 display hooks

2-PIECE TREE & CYLINDRICAL WOOD RASP SET

ITEM# 60216



- 2-piece mini-rotary rasp set with 1/8" shaft
- Includes cone and cylinder-shaped rasps with 1/8" shaft
- For cutting soft metals, wood, plastic, etc
- Max RPM: 30,000

1/4" SHAFT MOUNTED RASPS & ROTARY FILES



- Shaft mounted rasps and rotary files are tough, rugged tools made from special tempered steel
- Ideal for removing material in hard-to-reach areas
- Can be used on steel, bronze, fiberglass, plastic and many other materials
- Max RPM: 2,500

ITEM#	Bulk ITEM#	Description	Max RPM	Size (in.)	Tool	Image
60065	72485	Rotary Rasp, Cylindrical with Flat Top	2,500	1-3/8" x 5/8"	Power Drill	
60066	72486	Rotary Rasp, Cylindrical with Round End	2,500	1-3/8" x 5/8"	Power Drill	
60067	72487	Rotary Rasp, Tapered (Olive Shape) with Round End	2,500	1-3/8" x 5/8"	Power Drill	
60068	72488	Rotary Rasp, Conical	2,500	1-3/8" x 5/8"	Power Drill	
60069	72489	Rotary File, Cylindrical with Rounded End	2,500	1" x 1/2"	Power Drill	
60070	72490	Rotary File, Bulb Shaped	2,500	1" x 5/8"	Power Drill	
60071	72491	Rotary File, Conical with Rounded End	2,500	1" x 1/2"	Power Drill	
60072	72492	Rotary File, Ball Shaped	2,500	1" x 1/2"	Power Drill	
60073	72493	Rotary File, Cylindrical with Flat Top	2,500	1" x 1/2"	Power Drill	
60074	72494	Rotary File, Conical	2,500	1" x 1/2"	Power Drill	
60075	72495	Rotary File, Football	2,500	1" x 1/2"	Power Drill	
60076	72496	Rotary File, Cylindrical with Flat Top	2,500	1" x 1/4"	Power Drill	

3-PIECE ROTARY FILE SET 1/8" SHAFT

ITEM# 60224



- 3-piece rotary file set with 1/8" shaft includes 1-each cylinder, ball and bullet shaped rotary files
- For cutting soft metals, wood, plastic and other materials
- Max RPM: 30,000
- Dremel® compatible

2-PIECE ROTARY FILE SET 1/8" SHAFT

ITEM# 60254



- 2-piece rotary file set with 1/8" shaft includes 1-each cone and flat cylinder shaped rotary files
- For use on wood, soft metals and plastic
- Max RPM: 30,000
- Dremel® compatible

MICRO-ABRASIVES

122-PIECE MICRO-ABRASIVE OPENING INVENTORY

ITEM# 60193

- Includes 2-each Forney® ITEM#’s 60201, 60202, 60203, 60208, 60209, 60211, 60212, 60213, 60214, 60215, 60216, 60217, 60218, 60219, 60220, 60221, 60222, 60223, 60224, 60225, 60226, 60227, 60228, 60230, 60231, 60232, 60233, 60234, 60235, 60236, 60237, 60238, 60239, 60240, 60241, 60242, 60243, 60244, 60245, 60246, 60247, 60248, 60249, 60250, 60251, 60252, 60253, 60254, 60255, 60256, 60259, 60260, 60261, 60262, 60263, 60264 & 60265
- Plus free 61-each 10230 display hooks

8-PIECE BURR SET ASSORTED STYLES

ITEM# 60237



- Mini steel burr set (8-pieces), assorted styles
- Excellent for etching and shaping wood, metal and plastic
- 1/8” shaft
- Max RPM: 30,000
- Dremel® compatible

MINI BURRS

- Mini burrs are excellent for etching and shaping wood, metal and plastics
- Max RPM 30,000

ITEM#	Description	Quantity	Max RPM	Length (in.)	Shaft Diameter (in.)	Tool	Image
60255	Flame Shaped	2	30,000	1-1/2”	3/32”	Dremel® Type Rotary Tool	
60256	Cone Shaped	2	30,000	1-1/2”	3/32”	Dremel® Type Rotary Tool	
60259	Ball Shaped	2	30,000	1-1/2”	3/32”	Dremel® Type Rotary Tool	

12-PIECE MOUNTED POINT DISPLAY (BULK)

ITEM# 72457

- Includes 1-each Forney® ITEM#’s 72461, 72462, 72463, 72464, 72465, 72466, 72467, 72468, 72469, 72470, 72471 & 72472
- Plus free 1-each 72459 display tray



SHAFT MOUNTED POINTS & GRINDING WHEELS



- Made from tough, durable, high-grade 60-grit aluminum oxide
- Perfect for grinding, polishing or de-burring ferrous metals or other hard surfaces
- For use with 1/4" chuck drills
- Ideal for use where larger wheels won't fit, or where small abrasive wheels wear out too quickly
- Available bulk or carded

ITEM#	Bulk ITEM#	Description	Max RPM	Size (in.)	Type	Tool	Image
60025	72461	Mounted Point, Flat Top	32,420	1" x 1-1/4"	A2	Power Drill	
60026	72462	Mounted Point, Round Top	28,550	1-1/4" x 1-1/4"	A4	Power Drill	
60027	72463	Mounted Point, Round Top	38,550	3/4" x 1-1/8"	A5	Power Drill	
60028	72464	Mounted Point, Point Top	25,420	7/8" x 2"	A11	Power Drill	
60029	72465	Mounted Point, Point Top	38,050	3/4" x 1-1/4"	A12	Power Drill	
60030	72466	Mounted Point, Point Top	50,510	1/4" x 1-1/16"	A15	Power Drill	
60031	72467	Mounted Point, Ball End	40,300	3/4" x 1"	A23	Power Drill	
60032	72468	Mounted Point, Round End	56,000	1/4" x 3/4"	A24	Power Drill	
60033	72469	Mounted Point, Ball Shaped	35,510	1" x 1"	A25	Power Drill	
60034	72470	Mounted Point, Concave Top Cylindrical	35,510	1" x 1"	A38	Power Drill	
60035	72471	Mounted Point, Cylindrical	37,890	1/2" x 1"	W218	Power Drill	
60036	72472	Mounted Point, Cylindrical	30,370	1" x 1"	W220	Power Drill	
60050	72412	Mounted Grinding Wheel, Cylindrical	3,450	1" x 1"		Power Drill	
60051	72413	Mounted Grinding Wheel, Cylindrical	3,450	1" x 1-1/2"		Power Drill	
60052	72414	Mounted Grinding Wheel	3,450	1/4" x 2"		Power Drill	
60053	72415	Mounted Grinding Wheel	3,450	1/2" x 2"		Power Drill	
60054	72416	Mounted Grinding Wheel	3,450	1/4" x 2-1/2"		Power Drill	
60055	72417	Mounted Grinding Wheel	3,450	1/2" x 2-1/2"		Power Drill	

MICRO-ABRASIVES

3-PIECE MOUNTED POINT SET

ITEM# 60221



- Set includes 1/2" x 1/2" cylinder, 1/4" x 1/2" ball, and 1/8" tree point
- For cutting soft metals, wood and plastic
- 1/8" shaft
- Max RPM: 30,000
- Dremel® compatible

20-PIECE ASSORTED DIAMOND POINT SET

ITEM# 60238



- 20-piece diamond point set
- Includes assorted shapes and sizes of nickel bonded diamond points
- Excellent for de-burring, etching and smoothing of glass
- 1/8" shaft
- Max RPM: 30,000
- Dremel® compatible

2-PIECE 5/8" MINI SAW BLADE SET, 1/8" ARBOR

ITEM# 60230



- For cutting soft wood and plastic
- Max RPM: 30,000
- Dremel® compatible

4-PIECE 1-1/2" CUT-OFF WHEEL SET

ITEM# 60214



- Fiberglass reinforced cutting wheels for all types of metal
- Includes 1/8" mandrel and 3 wheels
- Max RPM: 40,000
- Dremel® compatible

3-PIECE 1-1/2" CUT-OFF WHEEL SET, 1/8" ARBOR

ITEM# 60215



- Fiberglass reinforced cutting wheels for all types of metal
- Max RPM: 40,000
- Dremel® compatible

4-PIECE 1-1/4" CUT-OFF WHEEL SET

ITEM# 60222



- Fiberglass reinforced cutting wheels for all types of metal
- Includes 1/8" mandrel and 3 wheels
- Max RPM: 30,000
- Dremel® compatible

3-PIECE 1-1/4" CUT-OFF WHEEL SET, 1/8" ARBOR

ITEM# 60223



- Includes three 1-1/4" non-reinforced cut-off wheels
- Use for cutting metal
- Max RPM: 30,000
- Dremel® compatible

4-PIECE 3/4" DIAMOND WHEEL KIT, 1/8" ARBOR

ITEM# 60249



- Includes four 3/4" diamond cutting wheels
- For cutting metal, glass, ceramics and plastics
- Max RPM: 30,000
- Dremel® compatible

3-PIECE 3/4" DIAMOND WHEEL KIT

ITEM# 60250



- Includes 2-each Forney® ITEM# 60249, 3/4" diamond wheels, and 1/8" mandrel
- For cutting metal, glass, ceramics and plastics
- Max RPM: 30,000
- Dremel® compatible

3-PIECE 1/2 & 5/8" SAW BLADE SET

ITEM# 60228




- Includes 1-each Forney® ITEM# 60229 and 60230 mini saw blades and 1/8" mandrel
- For cutting soft wood and plastic
- Max RPM: 30,000
- Dremel® compatible

6-PIECE SANDING SLEEVES

ITEM#	Description	Max RPM	Size (in.)	Grit	Image
60218	• Sanding sleeves, 6-piece	30,000	1/2" x 1/2"	Fine	
60219	• Can be used to replace or add sleeves to Forney® ITEM# 60217, 1/2" x 1/2" sanding drum	30,000	1/2" x 1/2"	Medium	
60220	• Max RPM: 30,000 • Dremel® compatible	30,000	1/2" x 1/2"	Coarse	

MICRO-ABRASIVES

4-PIECE SANDING SLEEVES

ITEM#	Description	Max RPM	Size (in.)	Grit	Image
60244	• Sanding sleeves, 4-piece	30,000	3/4" x 1/2"	Fine	
60245	• Can be used to replace or add sleeves to Forney® ITEM# 60247, 3/4" x 1/2" sanding drum	30,000	3/4" x 1/2"	Medium	
60246	• Max RPM: 30,000 • Dremel® compatible	30,000	3/4" x 1/2"	Coarse	

5-PIECE 1/2" X 1/2" SANDING DRUM KIT

ITEM# 60217



- Includes mounted rubber sanding drum, 1/2" x 1/2"
- Also includes fine, medium and coarse grit sanding sleeves
- 1/8" shaft
- Max RPM: 10,000
- Dremel® compatible

5-PIECE 1/2" X 3/4" SANDING DRUM KIT

ITEM# 60248



- Includes mounted rubber sanding drum, 1/2" x 3/4"
- Also includes fine, medium and coarse grit sanding sleeves
- 1/8" shaft
- Max RPM: 10,000
- Dremel® compatible

2-PIECE 3/4" SANDING DRUM

ITEM# 60247



- Includes mounted rubber sanding drum, 3/4" x 1/2"
- Also includes 3/4" x 1/2" sanding sleeve
- 1/8" shaft
- Max RPM: 10,000
- Dremel® compatible

11-PIECE 7/8" MEDIUM GRIT SAND DISC




ITEM# 60234





- Includes 10-each 7/8" diameter medium grit sanding discs
- Includes 1/8" mandrel
- Max RPM: 30,000
- Dremel® compatible



CHAINSAW SHARPENING STONES

ITEM#	Quantity	Max RPM	Size (in.)	Tool	Image
60260	2-Pack	30,000	5/32"	Dremel® Type Rotary Tool	
60261	2-Pack	30,000	3/16"	Dremel® Type Rotary Tool	
60262	2-Pack	30,000	7/32"	Dremel® Type Rotary Tool	

FELT POLISHING BOBS

ITEM#	Shape	Size (in.)	Tool	Image
60211	Bullet	3/32"	Dremel® Type Rotary Tool	
60212	Cylindrical	3/32"	Dremel® Type Rotary Tool	

3-PIECE FELT BOB SET 3/32" SHAFT

ITEM# 60209



- Includes 1-each Forney® ITEM# 60210, 60211 and 60212 ball, bullet and cylindrical shaped felt bobs
- 3/32" shaft
- Great for polishing all metals
- Use with Forney® ITEM# 60201 or 60202 polishing compounds
- Max RPM: 30,000
- Dremel® compatible

3-PIECE CHAINSAW SHARPENING STONE KIT 1/8" SHAFT

ITEM# 60263



- Includes 1-each Forney® ITEM# 60260, 60261 and 60262 sharpening stones
- Precision ground for quick and easy sharpening of chainsaw blades
- Max RPM: 30,000
- Dremel® compatible

2-PIECE 3/4" BRASS BRUSH SET 3/32" SHAFT

ITEM# 60231



- For cleaning of rust, dirt and achieving a satin finish
- Brass wire fill material
- Use on yellow metals such as copper and brass
- Max RPM: 15,000
- Dremel® compatible

3/4 & 1" BRASS BRUSH WITH 3/32" SHAFT

ITEM# 60213



- For cleaning of rust, dirt and achieving a satin finish
- Brass wire fill material
- Use on yellow metals such as copper and brass
- Max RPM: 15,000
- Dremel® compatible

MICRO-ABRASIVES

2-PIECE BRASS CUP BRUSH SET

ITEM# 60232



- Used on a wide variety of cleaning such as rust and dirt, as well as surface preparation
- Covers a larger area than the wheel brushes, brass wire fill
- 1/8" shaft
- Max RPM: 15,000
- Dremel® compatible

3-PIECE WHITE NYLON IMPREGNATED BRISTLE SET

ITEM# 60240



- Used for a wide variety of cleaning and surface preparation tasks
- Includes 1-each wheel, cup and end brush, nylon bristle
- 1/8" shaft
- Max RPM: 15,000
- Dremel® compatible

3-PIECE WIRE BRISTLE BRUSH SET

ITEM# 60241



- Used for a wide variety of cleaning and surface preparation tasks
- Includes 1-each wheel, cup and end brush, wire fill
- 1/8" shaft
- Max RPM: 15,000
- Dremel® compatible

3-PIECE NATURAL BRISTLE BRUSH SET

ITEM# 60242



- Used for a wide variety of cleaning and surface preparation tasks
- Natural bristle fill material, non-scratching
- 1/8" shaft
- Max RPM: 15,000
- Dremel® compatible

2-PIECE STEEL WIRE WHEEL KIT

ITEM# 60251



- Used for a wide variety of cleaning and surface preparation tasks
- Wire fill material
- 1/8" shaft
- Max RPM: 15,000
- Dremel® compatible

3/4" SATIN BUFFING PAD WITH 3/32" SHAFT

ITEM# 60233



- 3/4" Satin buffing pad
- 3/32" shaft
- Used for producing a satin finish on gold, silver and other metals
- Max RPM: 30,000
- Dremel® compatible

2-PIECE 1" SATIN BUFFING PAD, 3/32" SHAFT

ITEM# 60252



- 1" satin buffing pad
- 3/32" shaft
- Used for producing a satin finish on gold, silver and other metals
- Max RPM: 30,000
- Dremel® compatible

3-PIECE MINI-PIN CHUCK WITH 3/32" SHAFT

ITEM# 60236



- Includes 2 collets with capacity of 0" to 1/16", and 1/16" to 3/32"
- Used to adapt Forney® micro-abrasives for use on standard drills
- Max RPM: 1,200

KEYLESS MINI-CHUCK 0" - 1/8"

ITEM# 60264



- Designed for high speed rotary tools
- 0" to 1/8"
- Max RPM: 30,000
- Dremel® compatible

MICRO CHUCK 1/8" #60 - #80 DRILL BITS

ITEM# 60265



- For use with #60 through #80 wire gauge drill bits
- 1/8" micro-chuck
- Max RPM: 30,000
- Dremel® compatible

MANDREL KIT

ITEM# 72385



- Mandrel set for small grinding wheels
- Replacement shaft for all shaft mounted grinding wheels
- Includes 1/2", 3/4" and 1-1/4" bolts

20-PIECE #61-#80 MINI-DRILL BIT SET




ITEM# 60239



- 20-piece mini-drill bit set
- #60 through #80 drill bits
- Used for precision drilling of wood, plastic and metal.
- Max RPM: 30,000



MICRO-ABRASIVES

MANDRELS

ITEM#	Description	Max RPM	Size (in.)	Tool	Image
60225	<ul style="list-style-type: none"> Mandrel with 1/8" shaft and 3/32" screw Use with a variety of micro-abrasives with 1/16" arbor hole 	30,000	1/8" x 3/32"	Dremel® Type Rotary Tool	
60226	<ul style="list-style-type: none"> Long screw mandrel with 1/8" shaft and 1/16" hole For use with Forney® ITEM# 60214, 1-1/2" cut-off wheel and similar cut-off wheels 	30,000	1/8" x 1/16"	Dremel® Type Rotary Tool	
60227	<ul style="list-style-type: none"> Short screw mandrel with 1/8" shaft and 1/16" hole For use with Forney® ITEM# 60214, 1-1/2" cut-off wheel and similar cut-off wheels 	30,000	1/8" x 1/16"	Dremel® Type Rotary Tool	





QUICK-CHANGE BACKING PADS



Carded ITEM#	Bulk ITEM#	Description	Max RPM	Size (in.)	Tool	Image
60270	71914	<ul style="list-style-type: none"> Quick-change mini-abrasive backing pad 	30,000	2"	Drill, Mini Air Die Grinder, Mini Angle Air Die Grinder	
60271	71915		20,000	3"		

QUICK-CHANGE SANDING DISCS



ITEM#	Description	Max RPM	Size (in.)	Tool	Grit	Image
71743	<ul style="list-style-type: none"> Quick-change mini-abrasive replacement sanding disc Fits Forney® ITEM# 60270 or 71914 	25,000	2"	Mini Angle Air Die Grinder, Drill	36	
71745		25,000	2"		80	
71746	<ul style="list-style-type: none"> Quick-change mini-abrasive replacement sanding disc Fits Forney® ITEM# 60271 or 71915 	20,000	3"		36	
71748		20,000	3"		80	

QUICK-CHANGE SURFACE PREP PADS



ITEM#	Description	Max RPM	Size (in.)	Tool	Grit	Image
71909	<ul style="list-style-type: none"> Quick-change surface prep pad 2" diameter For use with Forney® ITEM# 60270 or 71914 backing pad fine, medium or coarse 	25,000	2"	Mini Angle Air Die Grinder, Drill	Medium	
71910		25,000	2"		Coarse	
71916		25,000	2"		Fine	
71911	<ul style="list-style-type: none"> Quick-change surface prep pad 3" diameter For use with Forney® ITEM# 60271 or 71915 backing pad fine, medium or coarse 	20,000	3"		Medium	
71912		20,000	3"		Coarse	
71917		20,000	3"		Fine	

QUICK-CHANGE STRIPPING DISCS

ITEM#	Description	Max RPM	Size (in.)	Tool	Image
71954	<ul style="list-style-type: none"> Quick-change strip and finish disc 2" diameter Silicon carbide, extra coarse For use with Forney® ITEM# 60270 or 71914 backing pad 	12,000	2"	Mini Angle Air Grinder	
71952	<ul style="list-style-type: none"> Quick-change strip and finish disc 3" diameter Silicon carbide, extra coarse For use with Forney® ITEM# 60271 or 71915 backing pad 	8,500	3"		

QUICK-CHANGE FLAP DISCS

ITEM#	Description	Max RPM	Size (in.)	Tool	Grit	Image
71978	<ul style="list-style-type: none"> Quick-change mini flap disc 2" diameter For use with Forney® ITEM# 60270 or 71914 backing pad 	30,000	2"	Mini Angle Air Die Grinder, Drill	36	
71979		30,000	2"		80	
71981	<ul style="list-style-type: none"> Quick-change mini flap disc 3" diameter For use with Forney® ITEM# 60271 or 71915 backing pad 	20,000	3"		36	
71983		20,000	3"		80	

WIRE BRUSHES

CRIMPED WIRE WHEEL BRUSHES



Forney **COMMANDPRO™** WHEN THE JOB DEMANDS MORE

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72100	<ul style="list-style-type: none"> Premium high carbon steel wire wheel 	15,000	4"	5/8"-11	Right Angle Grinder	0.014"
72819	<ul style="list-style-type: none"> Great for cleaning metal surfaces, blending surfaces, removing light burrs, paint and corrosion High density wire results in perfect balance, longer life and better ability to remove impurities 	12,500	4-1/2"	5/8"-11	Right Angle Grinder	0.014"



ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72748	<ul style="list-style-type: none"> Great for cleaning and blending surfaces Great for removing light burrs, paint and corrosion Used for light to medium duty brushing action 	6,000	3"	1/2"	Bench, Pedestal or Straight Grinder	0.008"
72746		6,000	3"	1/2"	Bench, Pedestal or Straight Grinder	0.012"
72744		6,000	4"	1/2"	Bench, Pedestal or Straight Grinder	0.008"
72742		6,000	4"	1/2"	Bench, Pedestal or Straight Grinder	0.012"
72788		15,000	4"	5/8"-11	Right Angle Grinder	0.012"
72741		6,000	5"	1/2"-5/8"	Bench, Pedestal or Straight Grinder	0.012"
72743		6,000	5"	1/2"-5/8"	Bench, Pedestal or Straight Grinder	0.008"
72747		6,000	6"	1/2"-5/8"	Bench, Pedestal or Straight Grinder	0.008"
72745		6,000	6"	1/2"-5/8"	Bench, Pedestal or Straight Grinder	0.012"

CRIMPED WIRE BENCH WHEEL BRUSHES



ITEM# 72761

ITEM# 72752

ITEM# 72895

Forney **COMMAND PRO™ WHEN THE JOB DEMANDS MORE**

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72895	<ul style="list-style-type: none"> Premium high carbon steel wire wheel Great for cleaning metal surfaces, blending surfaces, removing light burrs, paint and corrosion 	6,500	6"	1/2"	Bench or Pedestal Grinder	0.014"
72896	<ul style="list-style-type: none"> High density wire results in perfect balance, longer life and better ability to remove impurities 	6,500	6"	1/2"	Bench or Pedestal Grinder	0.014"
72897	<ul style="list-style-type: none"> Adapters provided for arbors from 1/2" to 1" on 6" wheels 	4,500	8" Face: 1-1/4"	1/2"	Bench or Pedestal Grinder	0.014"

Forney®

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72761	<ul style="list-style-type: none"> Narrow face brush Great for metal surfaces, blending surfaces, removing light burrs, paints and corrosion 	6,000	5"	1/2" - 5/8"	Bench or Pedestal Grinder	0.014"
72750	<ul style="list-style-type: none"> Used for light to medium duty brushing action Adapters for 1/2" to 5/8" arbors 	6,000	6"	1/2" - 5/8"	Bench or Pedestal Grinder	0.014"
72751	<ul style="list-style-type: none"> Wide face brush Great for metal surfaces, blending surfaces, removing light burrs, paints and corrosion 	6,000	6"	1/2" - 5/8"	Bench or Pedestal Grinder	0.008"
72752	<ul style="list-style-type: none"> Used for light to medium duty brushing action on large surface areas 	6,000	6"	1/2" - 5/8"	Bench or Pedestal Grinder	0.014"
72762	<ul style="list-style-type: none"> Adapters for 1/2" to 5/8" arbors 	6,000	8"	1/2" - 5/8"	Bench or Pedestal Grinder	0.014"

WIRE BRUSHES

TWIST KNOT WIRE WHEEL BRUSHES



ITEM# 72812

ITEM# 72749

ITEM# 72759

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72812	<ul style="list-style-type: none">Premium twist knot wire wheel	15,000	4-1/2"	5/8"-11	Right Angle Grinder	0.020"
72840	<ul style="list-style-type: none">Provides high-impact actionUsed in surface preparation prior to welding	9,000	6"	1/2" - 5/8"	Bench, Pedestal or Straight Grinder	0.020"
72841	<ul style="list-style-type: none">Remove weld scale, spatter and heavy corrosionUsed for heavy duty applications	9,000	6"	5/8"-11	Right Angle Grinder	0.032"

Forney®

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72759		20,000	4"	5/8"-11	Right Angle Grinder	0.020"
72784	<ul style="list-style-type: none">Twist knot wheels provide high-impact actionUsed in surface preparation prior to welding	20,000	4"	M10 x 1.25	Right Angle Grinder	0.020"
72749	<ul style="list-style-type: none">Remove weld scale, spatter and heavy corrosionUsed for heavy duty applications	9,000	6"	1/2"-5/8"	Bench, Pedestal or Straight Grinder	0.020"
72758		9,000	6"	5/8"-11	Right Angle Grinder	0.020"



STRINGER BEAD TWIST KNOT WIRE WHEEL BRUSHES



ITEM# 72816

ITEM# 72818

ITEM# 72760

Forney **COMMANDPRO™ WHEN THE JOB DEMANDS MORE**

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72816	<ul style="list-style-type: none"> Extra narrow premium stringer bead wheel Clean pipe welds between passes Used for applications where a narrow brush face is necessary 	20,000	4"	5/8"-11	Right Angle Grinder	0.020"
72818	<ul style="list-style-type: none"> High carbon tempered steel Tufts are positioned for perfect balance and optimum performance 	8,500	6-1/2"	5/8"-11	Right Angle Grinder	0.020"



ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72760	<ul style="list-style-type: none"> Extra narrow stringer bead wheel Clean pipe welds between passes Used for applications where a narrow brush face is necessary Clean pipe welds between passes 	20,000	4"	5/8"-11	Right Angle Grinder	0.020"

Forney **COMMANDPRO™ WHEN THE JOB DEMANDS MORE**

MULTI-THREAD ADAPTER

ITEM# 72808

- Multi-thread adapter installs quickly and easily on any cup brush or wire wheel with a 5/8"-11 thread and will adapt to fit M10 x 1.25 angle grinders



WIRE BRUSHES

CRIMPED WIRE CUP BRUSHES



ITEM# 72826



ITEM# 72826



ITEM# 72780



ITEM# 72780

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72826	<ul style="list-style-type: none">Premium crimped wire cup brushDesigned for use on right angle grindersUsed for brushing large surfaces	14,000	3"	5/8"-11	Right Angle Grinder	0.014"
72860	<ul style="list-style-type: none">Medium removal capacityGreat for cleaning metal surfaces, blending surfaces, paint and corrosion	8,000	5"	5/8"-11	Right Angle Grinder	0.014"

Forney®

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72754	<ul style="list-style-type: none">Designed for use on right angle grinders	8,000	5"	5/8"-11	Right Angle Grinder	0.014"
72755	<ul style="list-style-type: none">Used for brushing large surfacesMedium removal capacity	14,000	2-3/4"	5/8"-11	Right Angle Grinder	0.014"
72780	<ul style="list-style-type: none">Great for cleaning metal surfaces, blending surfaces, paint and corrosion	14,000	2-3/4"	M10 x 1.25	Right Angle Grinder	0.014"



Forney **COMMANDPRO™** WHEN THE JOB DEMANDS MORE **CABLE CRIMPED WIRE CUP BRUSHES**

ITEM# 72823



Command PRO premium cable-crimped wire cup brush. Great for general purpose light- to medium-duty applications. High performance cable-crimped wire cup brushes have 50% longer working life than standard crimped cup brushes. Command PRO cable-crimped brushes have twelve .009" (.23mm) brass coated steel wires bundled together.

Product Specifications:

- Size: 3"
- Arbor: 5/8"-11
- Wire Size: 12 x 0.009"
- Maximum RPM: 13,000
- Tool Type: Right angle grinder



KNOTTED WIRE CUP BRUSHES



ITEM# 72757

ITEM# 72757



ITEM# 72871

ITEM# 72830

Forney **COMMANDPRO™** WHEN THE JOB DEMANDS MORE

ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72830	<ul style="list-style-type: none"> • Premium twist knot cup brush • Used for brushing large surfaces • Used for heavy duty applications 	15,000	3"	5/8"-11	Right Angle Grinder	0.020"
72871	<ul style="list-style-type: none"> • Tufts are positioned for perfect balance and optimum performance • Great for cleaning metal surfaces, blending surfaces, paint and corrosion 	6,500	6"	5/8"-11	Right Angle Grinder	0.020"



ITEM#	Description	Max RPM	Size (in.)	Arbor	Tool	Wire Size
72756	<ul style="list-style-type: none"> • Used for brushing large surfaces 	12,500	2-3/4"	5/8"-11	Right Angle Grinder	0.020"
72782	<ul style="list-style-type: none"> • Used for heavy-duty applications 	12,500	2-3/4"	M10 x 1.25	Right Angle Grinder	0.020"
72753	<ul style="list-style-type: none"> • Great for cleaning metal surfaces, blending surfaces, paint and corrosion 	8,500	4"	5/8"-11	Right Angle Grinder	0.020"
72756		6,500	6"	5/8"-11	Right Angle Grinder	0.020"

WIRE BRUSHES

Forney

COMMANDPRO™

WHEN THE JOB DEMANDS MORE

4" DOUBLE ROW TWIST KNOT CUP BRUSH

ITEM# 72868



- Provides fast, efficient weld cleaning, paint, rust and corrosion removal of large surfaces. Use with medium-sized high-speed right angle grinders.
- Diameter: 4"
- Arbor: 5/8"-11
- Wire Size: 0.020"
- Max RPM: 8,500



Forney

COMMANDPRO

WHEN THE JOB DEMANDS MORE

4" TWIST KNOT CUP BRUSH WITH BRIDLE

ITEM# 72832



- Ideal for heavy-duty cleaning of metal surfaces. Made from high carbon tempered steel. Equipped with metal bridle to eliminate flaring. When wire is worn to the metal bridle, it can be knocked off by a hammer blow exposing more wire for 30% longer life.
- Diameter: 4"
- Arbor: 5/8"-11
- Wire Size: .020"
- Max RPM: 8,500



Forney

COMMANDPRO™ *WHEN THE JOB DEMANDS MORE*

2-3/4" KNOT CUP BRUSH WITH BRIDLE

ITEM# 72807



2-3/4" x .020" x 5/8"-11

Ideal for heavy-duty cleaning of metal surfaces. Made from high carbon tempered steel. Equipped with metal bridle to eliminate flaring. When wire is worn to the metal bridle, it can be knocked off by a hammer blow exposing more wire for 30% longer life.

Product Specifications:

- Style: Knotted
- Diameter: 2-3/4"
- Arbor: 5/8"-11
- Wire Size: .020"
- Material: Steel
- Max RPM: 12,500
- Tool Type: Right angle grinder



1/4" SHANK MOUNTED CRIMPED WIRE WHEELS



- Great for smaller and hard-to-reach areas
- Crimped style for light to medium applications
- Removes rust, scale and paint
- 1/4" shaft



Forney **COMMAND PRO™** WHEN THE JOB DEMANDS MORE

Carded ITEM#	Bulk ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
60013	72251	20,000	1-1/2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60014	72252	20,000	2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60015	72253	15,000	2-1/2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60016	72254	15,000	3"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60017	72255	15,000	3"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.008"

Forney®

Carded ITEM#	Bulk ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
72726		6,000	1-1/2"	1/4"	Hex	Power Drill	0.008"
72725		6,000	1-1/2"	1/4"	Hex	Power Drill	0.012"
72728	72790	6,000	2"	1/4"	Hex	Power Drill	0.008"
72727	72791	6,000	2"	1/4"	Hex	Power Drill	0.012"
72734		6,000	2-1/2"	1/4"	Hex	Power Drill	0.008"
72733		6,000	2-1/2"	1/4"	Hex	Power Drill	0.012"
72736	72792	6,000	3"	1/4"	Hex	Power Drill	0.008"
72735	72793	6,000	3"	1/4"	Hex	Power Drill	0.012"
72740		6,000	4"	1/4"	Hex	Power Drill	0.008"
72739		6,000	4"	1/4"	Hex	Power Drill	0.012"

WIRE BRUSHES

1/4" SHANK MOUNTED CRIMPED WIRE CUP BRUSHES



- Great for smaller and hard-to-reach areas
- Crimped style for light to medium applications
- Removes rust, scale and paint
- 1/4" shaft



Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

Carded ITEM#	Bulk ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
60004	72268	13,000	1-1/2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60005	72269	13,000	2-1/2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.014"
60006	72270	13,000	2-1/2"	1/4"	Cylindrical	Power Drill, Adjustable Speed Die Grinder	0.008"

Forney®

Carded ITEM#	Bulk ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
72729	72796	6,000	2"	1/4"	Hex	Power Drill	0.012"
72730	72795	6,000	2"	1/4"	Hex	Power Drill	0.008"
72731	72798	6,000	3"	1/4"	Hex	Power Drill	0.012"
72732	72797	6,000	3"	1/4"	Hex	Power Drill	0.008"

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE
TWIST KNOT WIRE END BRUSHES

ITEM# 60002



Stem mounted twist knot wire end brush designed for easy access into narrow holes and confined areas. Constructed for heavy-duty applications. Removes rust, scale, paint, etc. in hard-to-reach places. Made from tempered steel. For use with any 1/4" diameter high RPM die grinder.

Product Specifications:

- Bulk ITEM# 72266
- Size: 1"
- Shaft: 1/4"
- Wire Size: 0.020"
- Maximum RPM: 25,000
- Tool Type: Die grinder, power drill



Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE
CRIMPED CIRCULAR FLARED END BRUSHES

ITEM# 60003



Crimped circular flared end brush. Carded. Designed for easy access into narrow holes and confined areas. For light- to medium-duty removal of rust, paint, scale, etc. Use with any 1/4" diameter electric or air tool cordless drill.

Product Specifications:

- Bulk ITEM# 72267
- Size: 1-1/2"
- Shaft: 1/4"
- Wire Size: 0.014"
- Maximum RPM: 20,000
- Tool Type: Power drill, Adjustable Speed Die Grinder



CRIMPED WIRE END BRUSHES



- Designed for easy access into narrow holes and confined areas
- Crimped style for light to medium applications
- Removes rust, scale and paint
- 1/4" shaft



Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

Carded ITEM#	Bulk ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
60001	72265	25,00	3/4"	1/4"	Cylindrical	Power Drill, Die Grinder, Right Angle Air Die Grinder	0.020"



Carded ITEM#	Max RPM	Size (in.)	Shaft Size	Shaft Shape	Tool	Wire Size
72737	20,000	1"	1/4"	Cylindrical	Power Drill, Die Grinder, Right Angle Air Die Grinder	0.014"
72738	20,000	1"	1/4"	Cylindrical		0.008"

WIRE BRUSHES

STAINLESS STRINGER WIRE WHEEL BRUSH

ITEM# 72804



4" x .020" x 5/8"-11

Stringer bead brushes are extra narrow to clean pipe welds between passes and other applications where a narrow brush face is necessary to do the job. Stainless steel is recommended when brushing corrosion-resistant or non-ferrous metals such as stainless or aluminum or when the brush is being used in a wet environment. Designed for use on right angle grinders.

Product Specifications:

- Diameter: 4"
- Arbor: 5/8"-11
- Material: Stainless steel
- Wire Size: .020"
- Maximum RPM: 20,000
- Tool Type: Right angle grinder



STAINLESS TWIST KNOT WIRE WHEEL

ITEM# 72805



4" x .020" x 5/8"-11

Stainless steel twist knot wire wheel brushes provide high impact. Stainless steel is recommended when brushing corrosion-resistant or non-ferrous metals such as stainless or aluminum or when the brush is being used in a wet environment. Designed for use on right angle grinders.

Product Specifications:

- Diameter: 4"
- Arbor: 5/8"-11
- Material: Stainless steel (SS)
- Wire Size: .020"
- Maximum RPM: 20,000
- Tool Type: Right angle grinder



CRIMPED WIRE WHEEL

ITEM# 72806



4" x .014" x 5/8"-11

Command PRO products for when the job demands more! Superior products for less down time, longer use and overall better quality finishes. Stainless Steel is recommended for brushing on corrosion-resistant or non-ferrous metals such as stainless or aluminum or when the brush is being used in a wet environment.

Product Specifications:

- Diameter: 4"
- Arbor: 5/8"-11
- Material: Stainless steel (SS)
- Wire Size: .014"
- Maximum RPM: 15,000
- Tool Type: Right angle grinder



STAINLESS CUP BRUSH, CRIMPED

ITEM# 72801



2-3/4" x .014" x 5/8"-11 Arbor

Ideal for use on metals such as stainless steel or aluminum, or when the brush is being used in a wet environment. Used for fast, medium-duty, cleaning of large surfaces, removing weld scale, rust, burrs, etc.

Product Specifications:

- Diameter: 2-3/4"
- Arbor: 5/8"-11
- Material: Stainless steel
- Wire Size: .014"
- Maximum RPM: 14,000
- Tool Type: Right angle grinder



STAINLESS CUP BRUSH, KNOTTED

ITEM# 72802



2-3/4" x .020" x 5/8"-11 Arbor

Ideal for use on metals such as stainless steel, or aluminum or when the brush is being used in a wet environment. Used for fast heavy-duty cleaning of large surfaces, removing weld scale, rust, burrs, etc.

Product Specifications:

- Diameter: 2-3/4"
- Arbor: 5/8"-11
- Material: Stainless steel
- Wire Size: .020"
- Maximum RPM: 12,500
- Tool Type: Right angle grinder



STAINLESS CUP BRUSH, CRIMPED

ITEM# 72803



1" x .014" x 1/4" Hex Shank

Ideal for use on metals such as stainless steel or aluminum. Designed for easy access into narrow holes or confined areas. Light to medium duty.

Product Specifications:

- Diameter: 1"
- Shank: 1/4"
- Material: Stainless steel
- Hex Wire Size: .014"
- Maximum RPM: 20,000
- Tool Type: For use with any 1/4" diameter electric power drill or pneumatic (air) drills



HAND BRUSHES

56-PIECE PAINTER'S PREP DISPLAY

ITEM# 70535

- Includes 4-each of the following: ITEM#'s 70488, 70489, 70490, 70491, 70503, 70504, 70505, 70506, 70511, 70512, 70518, 70519, 70520 and 70521



SCRATCH BRUSH, BRASS WIRE WITH WOOD SHOE HANDLE

ITEM# 70519



- Premium hardwood shoe handle, 4 x 16 rows
- 10-1/4" overall length
- Solidly embedded brass wire fill, will not rust
- Great for cleaning on non-ferrous materials where scratches are undesirable
- Pre-drilled hang up hole

SCRATCH BRUSH, STAINLESS STEEL WITH WOOD SHOE HANDLE

ITEM# 70520



- Premium hardwood shoe handle, 4 x 16 rows
- 10-1/4" overall length
- Solidly embedded stainless steel wire, will not rust
- Ideal for applications in high humidity
- Pre-drilled hang up hole

SCRATCH BRUSH, CARBON STEEL WITH WOOD SHOE HANDLE WITH SCRAPER

ITEM# 70512



- Premium hardwood shoe handle, 4 x 16 rows
- 10-1/4" overall length
- Solidly embedded carbon steel wire for aggressive cleaning
- Pre-drilled hang up hole
- Attached metal scraper

SCRATCH BRUSH, CARBON STEEL WITH WOOD SHOE HANDLE

ITEM# 70505



- Premium hardwood shoe handle, 4 x 16 rows
- 10-1/4" overall length
- Solidly embedded carbon steel wire for aggressive cleaning
- Pre-drilled hang up hole

SCRATCH BRUSH, BRASS WIRE WITH LONG, CURVED WOOD HANDLE

ITEM# 70518



- Premium hardwood curved, long handle, 3 x 19 rows
- 13-3/4" overall length
- Solidly embedded brass wire fill, will not rust
- Great for cleaning on non-ferrous materials where scratches are undesirable
- Pre-drilled hang up hole

SCRATCH BRUSH, STAINLESS STEEL WIRE, LONG CURVED WOOD HANDLE

ITEM# 70521



- Premium hardwood curved, long handle, 3 x 19 rows
- 13-3/4" overall length
- Solidly embedded stainless steel wire, will not rust
- Ideal for applications in high humidity
- Pre-drilled hang up hole

SCRATCH BRUSH, CARBON STEEL WIRE WITH LONG, CURVED WOOD HANDLE

ITEM# 70504



- Premium hardwood curved, long handle, 3 x 19 rows
- 13-3/4" overall length
- Solidly embedded carbon steel wire for aggressive cleaning
- Pre-drilled hang up hole

SCRATCH BRUSH, CARBON STEEL WIRE, LONG CURVED WOOD HANDLE AND METAL SCRAPER

ITEM# 70511



- Premium hardwood curved, long handle, 3 x 19 rows
- 13-3/4" overall length
- Solidly embedded carbon steel wire for aggressive cleaning
- Pre-drilled hang up hole
- Attached metal scraper

SCRATCH BRUSH, BRASS WIRE WITH CURVED WOOD HANDLE

ITEM# 70491



- Premium hardwood curved handle, 2 x 9 rows
- 8-5/8" overall length
- Solidly embedded brass wire fill, will not rust
- Ideal for general purpose cleaning
- Excellent for finish or delicate cleaning of stainless steel, or polished steel
- Pre-drilled hang up hole

SCRATCH BRUSH, STAINLESS STEEL WIRE, CURVED WOOD HANDLE

ITEM# 70503



- Premium hardwood curved handle, 2 x 9 rows
- 8-5/8" overall length
- Solidly embedded stainless steel fill, will not rust
- Ideal for general purpose cleaning
- Excellent for use in high humidity areas
- Pre-drilled hang up hole

HAND BRUSHES

SCRATCH BRUSH, STAINLESS STEEL WIRE WITH WOOD HANDLE 3 x 7

ITEM# 70506



- Premium hardwood angled handle, 3 x 7 rows
- 7-3/4" overall length
- Perfect for general purpose cleaning on boats and areas where humidity is a problem
- Solidly embedded stainless steel fill, will not rust
- Pre-drilled hang up hole

SCRATCH BRUSH, BRASS WIRE WITH WOOD HANDLE 3 x 7

ITEM# 70490



- Premium hardwood angled handle, 3 x 7 rows
- 7-3/4" overall length
- Good cleaning action on non-ferrous metals where scratches are undesirable
- Solidly embedded brass wire fill, will not rust
- Pre-drilled hang up hole

BLOCK BRUSH

ITEM# 70524

- Premium hardwood block brush, 6 x 19 rows
- Heavy duty flat, .012" carbon wires
- Pre-drilled hole to accept most broom handles
- Strong and durable with solidly embedded carbon steel bristles
- Very aggressive cleaning and removing rust and paint from most large surfaces



STAINLESS STEEL WIRE CLEANING BRUSH

ITEM# 70488



- Plastic handle, 3 x 7 rows
- 7-1/4" overall length
- Perfect for general purpose cleaning on boats and areas where humidity is a problem
- Solidly embedded stainless steel fill, will not rust
- Pre-drilled hang up hole

BRASS WIRE CLEANING BRUSH

ITEM# 70489



- Plastic handle, 3 x 7 rows
- 7-1/4" overall length
- Good cleaning action on non-ferrous metals where scratches are undesirable
- Solidly embedded brass wire fill, will not rust
- Pre-drilled hang up hole

3x7 DUAL-HEAD SCRATCH BRUSHES



ITEM#	Description	Material	Unit
70525	<ul style="list-style-type: none">• Plastic handle, 3 x 7 rows• 7-3/4" overall length• Dual heads for hard to reach areas• Ergonomic, soft grip handles with pre-drilled hang up hole	Stainless Steel	1 each
70526		Nylon	1 each
70527		Brass	1 each
70528		Stainless Steel	3-pack
70529		Nylon	3-pack
70530		Brass	3-pack
70531		Combo	3-pack

BRASS COATED CRIMPED STEEL WIRE SCRATCH BRUSH

ITEM# 70516



- Long plastic handle, 5" brush part, 10-1/2" overall length
- Made with brass coated wire
- Long, thin face for tight, hard to reach places
- Ideal for general purpose cleaning
- Pre-drilled hang up hole

LOOP HANDLE CARBON STEEL WIRE BRUSH

ITEM# 70483



- Carbon steel wire brush with loop handle
- 1-1/2" steel bristles, 5-5/16" overall length
- Used for hot metal chip removal or repair work where burning is a concern

POLYPROPYLENE BRISTLE PARTS CLEANING BRUSH

ITEM# 70508

- Durable brush with polypropylene bristles and handle, 10-1/2" overall length
- Resistant to most auto parts cleaning solutions
- Used to clean motors, machinery and metal parts
- Metal ferrule for additional support and durability
- Pre-drilled hang up hole



SCRATCH BRUSH, V-GROOVE, CARBON, 3 X 19 ROWS

ITEM# 70522



- Wood handle, 3 x 19 rows
- 13-3/4" overall length
- Perfect for general purpose cleaning, hard to reach areas
- .014" Carbon steel
- Pre-drilled hang up hole

SCRATCH BRUSH, V-GROOVE, STAINLESS, 3 X 19 ROWS

ITEM# 70523



- Wood handle, 3 x 19 rows
- 13-3/4" overall length
- Perfect for general purpose cleaning, hard to reach areas
- Stainless steel
- Pre-drilled hang up hole
- Ideal for wet environment

HAND BRUSHES

WIRE FITTING BRUSHES



- Wire fitting brush with metal loop handle
- Perfect for cleaning plumbing (copper) joints prior to soldering
- Great for removing corrosion from battery terminals, tubing or black pipe

ITEM#	Description	Brush Size	Length
70470	Wire Loop Handle	5/8"	6"
70484	Wire Loop Handle	3/4"	6-1/2"

STAINLESS STEEL POWER TUBE BRUSH



- Stainless steel tube brush, 1/4" shank
- For use with drill for heavy-duty cleaning and deburring
- Great for deburring and cleaning drilled holes and internal threads
- Used for cleaning and finishing internal diameters of pipes and tubes

ITEM#	Description	Brush Size	Length
70473	1/4" Shaft	1/2"	4"
70474	1/4" Shaft	3/4"	4"

42-PIECE WIRE BRUSH OPENING INVENTORY

ITEM# 72718

- Includes 1-each Forney® ITEM#'s 72725, 72726, 72727, 72728, 72729, 72730, 72731, 72732, 72733, 72734, 72735, 72736, 72737, 72738, 72739, 72740, 72741, 72742, 72743, 72744, 72745, 72746, 72747, 72748, 72749, 72750, 72751, 72752, 72753, 72754, 72755, 72756, 72757, 72758, 72759, 72760, 72761, 72762, 72780, 72782, 72784 & 72788
- Plus free 42-each 10232 hooks

NYLON TUBE BRUSHES



- Single stem/single spiral tube brush
- Made with .005" nylon bristles
- Ideal for cleaning bottles, hoses and drains
- Also great for automotive applications

ITEM#	Description	Brush Size	Length
70469	Wire Loop-End Handle	3/4"	8-1/2"
70485	Wire Loop-End Handle	1/2"	8-1/2"
70487	Wire Loop-End Handle	1-1/4"	15-1/2"

WIRE FITTING BRUSHES



- Wire fitting brush with plastic handle, 4-3/4" overall length
- Perfect for cleaning plumbing (copper) joints prior to soldering
- Great for removing corrosion from battery terminals, tubing or black pipe

ITEM#	Description	Brush Size	Length
70471	Plastic Handle	1/2"	4-3/4"
70472	Plastic Handle	3/4"	4-3/4"

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

1/2" SHAFT SILVER & DEMING DRILL BITS



- High speed steel (HSS) drill bit
- 118° split point flattened shank
- Designed to fit 1/2" drill chucks
- Ideal for drilling of holes larger than 1/2"
- Steam and oxide finish with surface treatment
- Provides abrasion resistance and improved chip flow

ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)
20657	33/64"	20664	5/8"	20673	49/64"	20688	1"
20658	17/32"	20665	41/64"	20674	25/32"	20690	1-1/16"
20659	35/64"	20666	21/32"	20676	13/16"	20692	1-1/8"
20660	9/16"	20668	11/16"	20680	7/8"	20695	1-1/4"
20661	37/64"	20669	45/64"	20681	57/64"		
20662	19/32"	20670	23/32"	20683	59/64"		
20663	39/64"	20672	3/4"	20684	15/16"		

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE

8% COBALT FRACTIONAL HSS 135° SPLIT POINT JOBBER LENGTH DRILL BITS



- Premium quality, heavy duty Command Pro drill bits
- 135° type P3 split point
- Begins cutting action immediately, penetrates faster and prevents walking
- 8% cobalt high speed steel (HSS) with gold finish
- Ideal for drilling holes in hard, tough materials such as stainless steel, titanium, high temperature and high strength alloys
- No center punch needed
- National Aerospace Standard 907 Type J compliant

ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)
20039	1/16"	20047	3/16"	20055	5/16"	20063	7/16"
20040	5/64"	20048	13/64"	20056	21/64"	20064	29/64"
20041	3/32"	20049	7/32"	20057	11/32"	20065	15/32"
20042	7/64"	20050	15/64"	20058	23/64"	20066	31/64"
20043	1/8"	20051	1/4"	20059	3/8"	20067	1/2"
20044	9/64"	20052	17/64"	20060	25/64"		
20045	5/32"	20053	9/32"	20061	13/32"		
20046	11/64"	20054	19/64"	20062	27/64"		

DRILL BITS & EXTRACTOR



COMMANDPRO™ WHEN THE JOB DEMANDS MORE

8% COBALT DRILL SETS

These drill bits are made of heat resistant, heavy-duty, 8% cobalt high speed steel with a gold finish. Furnished with 135° type P3 split points that begin cutting action immediately, penetrate faster with less pressure and prevent walking. Developed for drilling holes in hard, tough materials such as stainless steel, titanium, high temperature and high strength alloys. No center punch needed.

**National aerospace standard 907 type J.*

13-PIECE 8% COBALT DRILL SET

ITEM# 20068

Drill bit set, includes 1/16" through 1/4" by 64ths 8% cobalt fractional drill bits with metal index.

21-PIECE 8% COBALT DRILL SET

ITEM# 20070

Drill bit set, includes 1/16" through 3/8" by 64ths 8% cobalt fractional drill bits with metal index.

15-PIECE 8% COBALT DRILL SET

ITEM# 20069

Drill bit set, includes 1/16" through 1/2" by 32nds 8% cobalt fractional drill bits with metal index.

29-PIECE 8% COBALT DRILL SET

ITEM# 20071

Drill bit set, includes 1/16" through 1/2" by 64ths 8% cobalt fractional drill bits with metal index.



COMMANDPRO™

WHEN THE JOB DEMANDS MORE

115-PIECE 8% COBALT JOBBER LENGTH FRACTIONAL DRILL DISPLAY

ITEM# 20011

- 135° split point drill bit display. Includes 2-each Forney® ITEM#s 20060, 20061, 20062, 20063, 20064, 20065, 20066, and 20067; 3-each 20050, 20052, 20053, 20054, 20055, 20056, 20057, 20058, and 20059; 6-each 20039, 20040, 20041, 20042, 20043, 20044, 20045, 20046, 20047, 20048, 20049 and 20051
- Plus free 1-each 10620 display cabinet



COMMANDPRO™

WHEN THE JOB DEMANDS MORE

58-PIECE 8% COBALT JOBBER LENGTH FRACTIONAL DRILL DISPLAY

ITEM# 20007

- 135° split point drill bit display. Includes 2-each Forney® ITEM#s 20039, 20040, 20041, 20042, 20043, 20044, 20045, 20046, 20047, 20048, 20049, 20050, 20051, 20052, 20053, 20054, 20055, 20056, 20057, 20058, 20059, 20060, 20061, 20062, 20063, 20064, 20065, 20066 and 20067
- Plus free 1-each 10617 & 10622 display cabinet

HIGH SPEED STEEL LEFT HAND TWIST SPLIT POINT SCREW MACHINE LENGTH (STUBBY) DRILL BITS



- 118° with bright finish, high speed steel
- Machine length (Stubby) drill bit
- Great for drilling out and removing broken studs, bolts and screws
- Using a left hand drill bit for removal eliminates tightening or spinning
- Requires a reversing drill

ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)
20481	1/16"	20489	3/16"	20497	5/16	20505	7/16"
20485	1/8"	20493	1/4"	20501	3/8"	20509	1/2"

115-PIECE HIGH SPEED STEEL (HSS) JOBBER LENGTH FRACTIONAL DRILL DISPLAY

ITEM# 20015

- Includes 2-each Forney® ITEM#'s 20208, 20209, 20210, 20211, 20212, 20213, 20214 & 20215; 3-each 20198, 20200, 20201, 20202, 20203, 20204, 20205, 20206 & 20207; and 6-each 20187, 20188, 20189, 20190, 20191, 20192, 20193, 20194, 20195, 20196, 20197 & 20199
- Plus free 1-each 10619 display cabinet

58-PIECE HIGH SPEED STEEL (HSS) JOBBER LENGTH FRACTIONAL DRILL DISPLAY

ITEM# 20008

- Includes 2-each Forney® ITEM#'s 20187, 20188, 20189, 20190, 20191, 20192, 20193, 20194, 20195, 20196, 20197, 20198, 20199, 20200, 20201, 20202, 20203, 20204, 20205, 20206, 20207, 20208, 20209, 20210, 20211, 20212, 20213, 20214 & 20215
- Plus free 1-each 10618 & 10622 display cabinet

HIGH SPEED STEEL FRACTIONAL SPLIT POINT JOBBER LENGTH DRILL BITS



- 135° split point prevents walking
- Begins cutting action immediately, penetrates faster and prevents walking
- Surface treated to provide abrasion resistance and improved chip flow
- For general purpose cutting
- No center punch needed

ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)
20187	1/16"	20195	3/16"	20203	5/16"	20211	7/16"
20188	5/64"	20196	13/64"	20204	21/64"	20212	29/64"
20189	3/32"	20197	7/32"	20205	11/32"	20213	15/32"
20190	7/64"	20198	15/64"	20206	23/64"	20214	31/64"
20191	1/8"	20199	1/4"	20207	3/8"	20215	1/2"
20192	9/64"	20200	17/64"	20208	25/64"		
20193	5/32"	20201	9/32"	20209	13/32"		
20194	11/64"	20202	19/64"	20210	27/64"		

HIGH SPEED STEEL FRACTIONAL JOBBER LENGTH DRILL SETS

These drill bits are surface treated and furnished with 135° type P3 split point. For general purpose cutting for power and portable drilling. Surface treated for abrasion resistance and improved chip flow. 135° split point begins cutting action immediately, penetrates faster with less pressure and prevents walking. No center punch needed.

13-PIECE HSS FRACTIONAL DRILL SET

ITEM# 20216

Includes 1/16" through 1/4" by 64ths high speed steel (HSS) fractional jobber length drill bits with metal index.

15-PIECE HSS FRACTIONAL DRILL SET

ITEM# 20217

Includes 1/16" through 1/2" by 32nds high speed steel (HSS) fractional jobber length drill bits with metal index.

21-PIECE HSS FRACTIONAL DRILL SET

ITEM# 20218

Includes 1/16" through 3/8" by 64ths high speed steel (HSS) fractional jobber length drill bits with metal index.

29-PIECE HSS FRACTIONAL DRILL SET

ITEM# 20219

Includes 1/16" through 1/2" by 64ths high speed steel (HSS) fractional jobber length drill bits with metal index.

DRILL BITS & EXTRACTOR

HIGH SPEED STEEL (LETTER) JOBBER LENGTH DRILL BITS



- Surface treated with 118° point
- For general purpose production drilling under a wide range of operating conditions and in various materials such as cast iron, steel and steel forgings
- The steam oxide finish and surface treatment provide abrasion resistance and improved chip flow

ITEM#	Size	ITEM#	Size	ITEM#	Size	ITEM#	Size
20238	F	20242	J	20247	O	20253	U
20241	I	20246	N	20249	Q		

6-PIECE "STUBBY" LEFT- HAND TWIST DRILL SET

ITEM# 20510

118° split point, screw machine length (stubby), left-hand twist drill bit set. Includes 1-each Forney® ITEM#'s 20481, 20485, 20489, 20493, 20497, and 20501.

8-PIECE "STUBBY" LEFT-HAND TWIST DRILL SET

ITEM# 20511

118° split point, screw machine length (stubby), left-hand twist drill bit set. Includes 1-each Forney® ITEM#'s 20481, 20485, 20489, 20493, 20497, 20501, 20505, and 20509.

10-PIECE "STUBBY" LEFT- HAND TWIST DRILL & HELICAL FLUTE SCREW EXTRACTOR SET

ITEM# 20512

- Includes 1/16" through 5/16" by 64ths left-hand twist screw machine length (stubby) drill bits and Forney® ITEM# 20860 through 20864 (#1 through #5) spiral screw extractors
- Plus free metal index

42-PIECE HSS SCREW MACHINE LENGTH "STUBBY" LEFT-HAND TWIST DRILL DISPLAY

ITEM# 20021

- 118° split point drill bit display. Includes 1-each Forney® ITEM#'s 20505, 20509, 20510, 20511, and 20512; 2-each 20497 and 20501; 3-each 20481, 20485, 20489, and 20493
- Plus free 1-each 10623 drill bit display and 5-each 10248 peg board hooks

Forney COMMANDPRO™ WHEN THE JOB DEMANDS MORE HELICAL FLUTE SCREW EXTRACTORS



- Tough industrial quality screw extractors made of carbon steel
- For removing broken screws, bolts and threaded parts
- Insert the extractor into a pre-drilled hole and the broken part is backed out with a wrench
- Also for turning threaded pipe sections

Carded ITEM#	Bulk ITEM#	Extractor Required	Drill Size (in.)	Screw or Bolt Size	Pipe Size
-22860	20860	#1	5/64"	3/16" - 1/4"	-
22861	20861	#2	7/64"	1/4" - 5/16"	-
22862	20862	#3	5/32"	5/16" - 7/16"	1/16"
22863	20863	#4	1/4"	7/16" - 9/16"	1/8"
-	20864	#5	17/64"	9/16" - 3/4"	1/4"
22865	20865	#6	13/32"	3/4" - 1"	3/8"
22866	20866	#7	17/32"	1" - 1-3/8"	1/2"
-	20867	#8	13/16"	1-3/8" - 1-3/4"	3/4"
-	20868	#9	1-1/16"	11-3/4" - 2-1/8"	1"

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

6-PIECE HELICAL FLUTE SCREW EXTRACTOR SET

ITEM# 20872



- Includes 1-each Forney® ITEM#'s 20860, 20861, 20862, 20863, 20864, and 20865

10-PIECE "STUBBY" LEFT-HAND TWIST DRILL & HELICAL FLUTE SCREW EXTRACTOR SET

ITEM# 20512

- Includes 1/16" through 5/16" by 64ths left-hand twist screw machine length (stubby) drill bits and Forney® ITEM# 20860 through 20864 (#1 through #5) spiral screw extractors. Made from carbon steel
- Plus free metal index

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

EEZ SPRAY™ FOAM CUTTING FLUID

ITEM# 20856



- Spray cutting fluid, 17 oz.
- Excellent for tapping, threading, drilling and reaming
- Use on ferrous metals and non-ferrous alloys
- Spray directly on the work surface
- Spray will not run

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

TAP MAGIC™ PRO-CUT FLUID 4 OZ.

ITEM# 20857



- Command Pro Tap Magic™ 4 oz.
- Non-spray cutting fluid
- Great for cutting, drilling, tapping or threading metal components
- Use on ferrous metals and non-ferrous alloys
- Apply directly on the work surface

DRILL BITS & EXTRACTOR

Forney

COMMANDPRO™

WHEN THE JOB DEMANDS MORE

TAP MAGIC™ PRO-CUT FLUID 16 OZ.

ITEM# 20858

- Command Pro Tap Magic™ 16 oz.
- Non-spray cutting fluid
- Great for cutting, drilling, tapping or threading metal components
- Use on ferrous metals and non-ferrous alloys
- Apply directly on the work surface



Forney

COMMANDPRO™

WHEN THE JOB DEMANDS MORE

TAP MAGIC™ PRO-CUT FLUID 1 GALLON

ITEM# 20859



- Command Pro Tap Magic™, 1 gallon
- Non-spray cutting fluid
- Great for cutting, drilling, tapping or threading metal components
- Use on ferrous metals and non-ferrous alloys
- Apply directly on the work surface

Forney

COMMANDPRO™

WHEN THE JOB DEMANDS MORE

TAP MAGIC™ PRO-CUT FLUID (CARDED)

ITEM# 22857



- Packaged version of Forney® ITEM# 20857
- Command Pro Tap Magic™ 4 oz.
- Non-spray cutting fluid
- Great for cutting, drilling, tapping or threading metal components
- Use on ferrous metals and non-ferrous alloys
- Apply directly on the work surface



HOLE SAWS, PILOT DRILLS & HACKSAWS

Forney
COMMANDPRO™ WHEN THE JOB DEMANDS MORE
**8% COBALT HIGH SPEED STEEL BI-METAL
HOLE SAWS**



- Command Pro premium 8% Cobalt, bi-metal high speed steel (HSS) hole saws
- Heat treated body for maximum resistance
- Teeth treated to a 64HRC with a maximum cutting depth of 1-3/8"
- 4-6 variable tooth pitch for aggressive cutting
- 10-degree positive rake angle for cutting tough materials
- Cuts mild to hardened steel, stainless steel, most polymers, wood etc.

ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)	ITEM#	Size (in.)
20705	3/4"	20718	1-1/2"	20728	2-1/4"	20740	3-1/2"
20707	7/8"	20720	1-5/8"	20731	2-1/2"	20742	3-3/4"
20709	1"	20722	1-3/4"	20732	2-9/16"	20744	4"
20712	1-1/8"	20724	1-7/8"	20734	2-3/4"	20746	4-1/4"
20714	1-1/4"	20725	2"	20736	3"	20748	4-1/2"
20716	1-3/8"	20727	2-1/8"	20738	3-1/4"		

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE
**MANDREL, #6 PILOT DRILL
AND SHAFT**

ITEM# 20753



- Command PRO heavy duty hole saw mandrel with 1/4" shank
- Fits Forney® ITEM#'s 20702-20706 Command PRO hole saws

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE
**MANDREL, #12 PILOT DRILL
AND SHAFT**

ITEM# 20758



- Command PRO hole saw mandrel with 3/8" shank
- Fits Forney® ITEM# 20714 - 20752, Command PRO hole saws
- Fitted with Forney® ITEM# 20762, #12 pilot drill

HOLE SAWS, PILOT DRILLS & HACKSAWS

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

MANDREL, #12 PILOT DRILL AND SHAFT

ITEM# 20755



- Command PRO hole saw mandrel with 3/8" shank
- Fits Forney® ITEM# 20702 - 20706, Command PRO hole saws and most 9/16" through 1-1/8" hole saws
- Fitted with Forney® ITEM# 20762, #12 pilot drill

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

MANDREL, #12 PILOT DRILL AND SHAFT

ITEM# 20756



- Command PRO hole saw mandrel with 7/16" shank
- Fits Forney® ITEM# 20714 - 20752 Command PRO hole saws
- Fitted with Forney® ITEM# 20762, #12 pilot drill

Forney
COMMANDPRO™
WHEN THE JOB DEMANDS MORE

HACKSAW FRAME WITH KNOB & BLADES

ITEM# 21277



- Command PRO hacksaw frame with control knob
- Knob enhances control in making a straight cut
- Includes one 12" x 10D/24T Command PRO cobalt bi-metal hacksaw blade (Forney® ITEM# 21279 is a 10-pack)
- Blade can be rotated for flush cutting
- Store up to 8 extra blades in the top of the frame
- Use with Forney® ITEM#'s 21278 - 21280 replacement hacksaw blades

ADJUSTABLE HACKSAW BLADE FRAME

ITEM# 73000



- Hacksaw frame, adjustable, standard duty sturdy, adjustable frame
- Fits all standard-length blades
- Lightweight and strong for faster, smoother and quieter cutting

Forney
COMMANDPRO™ *WHEN THE JOB DEMANDS MORE*
ULTRA BI-HARD COBALT HACKSAW BLADES



- High speed steel with 8% cobalt, high speed laser-welded steel edge with flexible back, packed 10 per sleeve

ITEM#	Description
21278	12" x 18-Tooth (8D/18T), 10-Pack
21279	12" x 24-Tooth (10D/24T), 10-Pack
21280	12" x 32-Tooth (12D/32T), 10-Pack