

CRIMPED WIRE WHEELS

JET™ PREMIUM WIRE WHEELS

- JET premium wire wheels have set the standard in industry as the best performing bench wire wheel for metal applications
- Heavy wire fill and the best piano wire have earned JET brushes an enviable reputation for consistent quality
- Ideal for general purpose clean up and finishing work on flat and curved surfaces. All 6", 7", and 8" wire wheels come with a 1/2" - 5/8" - 2" arbor hole to fit all brands of bench grinders
- For 6", 7" and 8" brushes requiring other than 1/2" or 5/8" arbor hole, please specify (See below for a list of 2" adaptor plates)
- Please specify arbor size on 10" and 12" brushes (See below for a list of 2" adaptor plates)

PROD. NO.	MOD. NO.	Dia.	Min. Face Width	Centre Hole	Max. R.P.M.	Wire Dia. & Type*
550121	101F-2M	6"	7/8"	1/2" - 5/8" - 2"	6,000	.014"M
550123	101F-2F	6"	7/8"	1/2" - 5/8" - 2"	6,000	.007"F
550124	101F-3C	6"	1"	1/2" - 5/8" - 2"	6,000	.020"C
550125	101F-3M	6"	1"	1/2" - 5/8" - 2"	6,000	.014"M
550131	101C-2M	7"	7/8"	1/2" - 5/8" - 2"	6,000	.014"M
550133	101C-3M	7"	1-1/4"	1/2" - 5/8" - 2"	6,000	.014"M
550141	101G-2C	8"	7/8"	1/2" - 5/8" - 2"	4,500	.020"C
550142	101G-2M	8"	7/8"	1/2" - 5/8" - 2"	4,500	.014"M
550143	101G-2F	8"	7/8"	1/2" - 5/8" - 2"	4,500	.007"F
550145	101G-3M	8"	1-1/4"	1/2" - 5/8" - 2"	4,500	.014"M
550151	101H-3C	10"	1-1/2"	2" 3,600	.020"C	
550152	101H-3M	10"	1-1/2"	2" 3,600	.014"M	
550154	101H-4M	10"	1-3/4"	2" 3,600	.014"M	
550165	101K-5C	12"	2"	2" 3,000	.020"C	
550166	101K-5M	12"	2"	2" 3,000	.014"M	

* F = Fine M = Medium C = Coarse

GENERAL PURPOSE WIRE WHEELS

- JET general purpose wire wheels offer excellent performance at a very competitive price
- These top quality wire wheels feature high performance, high tensile steel wire
- Each JET wire wheel is shipped with an adapter set which allows the wheel to be mounted on all popular bench grinders (1/2", 5/8", 3/4", 1", 1-1/2")

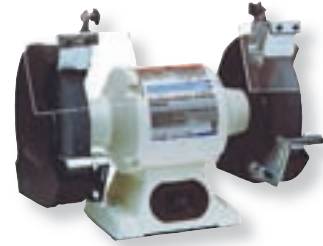
PROD. NO.	MOD. NO.	Dia.	Min. Face Width	Centre Hole	Max. R.P.M.	Wire Dia. & Type*
554434	W614	6"	1"	1/2" - 1"	6,500	.014"M
554455	W814	8"	1"	1/2" - 1"	4,500	.014"M

*M = Medium

2" ADAPTOR PLATES

- For 6" and 12" JET Premium wire wheels

PROD. NO.	Inside Diameter	Outside Diameter	PROD. NO.	Inside Diameter	Outside Diameter
552111	3/8"	2"	552116	1"	2"
552112	1/2"	2"	552117	1-1/8"	2"
552113	5/8"	2"	552118	1-1/4"	2"
552114	3/4"	2"	552119	1-1/2"	2"
552115	7/8"	2"	552120	1-3/4"	2"



CRIMPED WIRE CUP BRUSHES

JET™ MAXI-CRIMP WIRE CUP BRUSHES

FOR STEEL

- Unique cable crimped construction and premium brass coated, high carbon piano wire, make the JET™ MAXI-CRIMP brush ideal for all crimped style power brushing applications
- These exciting new brushes last up to 50% longer than standard crimped product because the unique cable crimped construction bundles the individual wires together to reduce wire fatigue, the number one cause of wire breakage
- Reduced wire breakage makes the brush safer as well as increasing it's service life
- Unlike knotted wire brushes the JET™ MAXI-CRIMP brush retains the flexibility of a standard crimped brush. Allowing it to conform to irregular surfaces for increased brushing versatility and extended service life
- The cup on model MC311T has a rolled lip for strength and to further reduce wire fatigue
- Models MC411T and MC511T feature ergonomic cups for easier mounting and removal
- As an added convenience all JET™ MAXI-CRIMP brushes feature a unique multi-fitting thread which allows the same brush to be mounted on either a 5/8-11NC or a 14mm x 2 spindle



PROD. NO.	MOD. NO.	Dia.	Thread Size	Max. R.P.M.	App.	Pkg
553505	MC311T	3"	5/8-11NC, 14mm x 2	13,000	Steel	1
553507	MC411T	4"	5/8-11NC, 14mm x 2	8,500	Steel	1
553509	MC511T	5"	5/8-11NC, 14mm x 2	8,500	Steel	1



CRIMPED WIRE CUP BRUSHES

JET CRIMPED WIRE CUP BRUSHES FOR STEEL

- JET crimped wire cup brushes are made with quality high carbon piano wire and are used on angle grinders for surface cleaning, rust and paint removal, surface finishing and cleaning concrete forms
- Crimped brushes offer more flexibility and less aggressive cutting action than knot brushes
- 3" brushes now feature .014 wire for improved performance

PROD. NO.	MOD. NO.	Dia.	Thread Size	Wire Size	Max. R.P.M.	Pkg
554102	CC311-M14	3"	14mm x 2.0	.014	12,000	1
554103	CC311-M10	3"	10mm x 1.25	.014	12,000	1
554105	CC311T	3"	5/8-11NC	.014	12,000	1
554107*	CC3511T	3-1/2"	5/8-11NC	.014	11,500	1
553501	CC420T	4"	5/8-11NC	.020	8,500	1
553502	CC520T	5"	5/8-11NC	.020	8,500	1

*Exclusive 3-1/2" diameter H.D. crimped brush for 4-1/2" - 6" grinders.

The industry's most productive crimped brush for this grinder range — Check & Compare!

FOR STAINLESS STEEL

- These brushes have the same cutting action as our regular crimped brushes, however, they are made with high quality stainless steel piano wire
- Used on applications such as stainless steel and aluminum to eliminate contamination of the work piece

PROD. NO.	MOD. NO.	Dia.	Thread Size	Wire Size	Max. R.P.M.	Pkg
553518	CC311-SST	3"	5/8-11NC	.011	12,000	1

CRIMPED BEVEL BRUSHES FOR STEEL

- High speed crimped bevel brushes are ideal for removing surface materials such as rust and paint in those hard to reach corners and inside angles where cup brushes will not fit
- Bevelled profile reduces wire fatigue due to flexing for improved safety and service life

PROD. NO.	MOD. NO.	Dia.	Thread Size	Wire Size	Max. R.P.M.	Pkg
554115	BC4514T	4-1/2"	5/8-11NC	.014	12,500	1



CC520T – A JET Exclusive!



KNOT TYPE WIRE WHEEL BRUSHES

STRINGER BEAD BRUSHES — THREADED

- This very popular series of power brushes offers a wide variety of usages
- Ideal for heavy duty clean up of weld spatter and slag, quick removal of rust and scale, commonly used for root and hot pass weld cleaning
- The very narrow 1/4" face allows easy access to confined spaces
- The superior balance of our brush ensures smooth but aggressive cutting action
- Available in high quality carbon steel or #302 stainless steel (for stainless steel and aluminum applications)

PROD. NO.	MOD. NO.	Dia.	Face Width	Thread Size	Max. R.P.M.	App.
553432	4SB120-T	4"	1/4"	5/8"-11NC	20,000	Steel
553433	4SB120-14MM	4"	1/4"	14mm x 2.0	20,000	Steel
553451	5SB120-T	5"	1/4"	5/8"-11NC	15,000	Steel
553401	6SB120-T4	6"	1/4"	5/8"-11NC	10,000	Steel
553441	4SB120-SST	4"	1/4"	5/8"-11NC	20,000	Stainless Steel
553462	5SB120-SST	5"	1/4"	5/8"-11NC	15,000	Stainless Steel
553411	6SB120-SST4	6"	1/4"	5/8"-11NC	10,000	Stainless Steel

Wire diameter .020

STANDARD FACE KNOT WIRE WHEELS — THREADED

- Similar to the stringer bead brushes above but with a wider face
- These brushes still offer a very aggressive cutting style, however, the wider contact area allows quicker clean up of rust, scale, oxidation and weld spatter when larger, unrestricted surfaces are available

PROD. NO.	MOD. NO.	Dia.	Face Width	Thread Size	Max. R.P.M.	App.
553322	5K123-T	5"	3/8"	5/8"-11NC	15,000	Steel
553302	6K123-T	6"	1/2"	5/8"-11NC	10,000	Steel

Wire diameter .022

STANDARD FACE KNOT WIRE WHEELS — UNTHREADED

- These brushes are identical to the above brushes but are unthreaded
- Can be used on angle grinders or bench grinders

PROD. NO.	MOD. NO.	Dia.	Face Width	Centre Hole	Wire Size	Max. R.P.M.	App.
550303	8006/1	6"	1/2"	5/8" - 1/2"	.020	9,000	Steel
550306	8008/1	8"	1/2"	5/8" - 1/2"	.020	8,500	Steel



Narrow Face



Standard Face



Standard Face

KNOT WIRE CUP BRUSHES

KNOT TWISTED WIRE CUP BRUSHES

FOR STEEL OR STAINLESS

- JET knot twisted wire cup brushes offer a more aggressive cutting action than crimped brushes due to the impact action of the knots and the stiffer wire
- Used on angle grinders for heavy duty cleaning, weld and scale removal, deburring and general heavy duty brush work
- Three inch brushes now feature 20 tufts for longer service life

PROD. NO.	MOD. NO.	Dia.	Thread Size	Wire Size	Max. R.P.M.	App.	Pkg
554201	CK3201-M10	3"	10mm x 1.25	.020	12,500	Steel	1
554202	CK3201-M14	3"	14mm x 2.0	.020	12,500	Steel	1
554203	CK3201-T	3"	5/8-11NC	.020	12,500	Steel	1
554207*	CK3501-T	3-1/2"	5/8-11NC	.020	11,500	Steel	1*

Exclusive 3-1/2" diameter H.D. knot twisted brush for 4-1/2" - 6" grinders. The industry's most productive knot twisted brush for this grinder range — **Check and compare!**

FOR STAINLESS STEEL

553683	CK3201-SST	3"	5/8-11NC	.020	12,500	Stainless	1
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KNOT BANDED WIRE CUP BRUSHES

FOR STEEL

- JET knot banded wire cup brushes are similar to a regular knot style cup brush but have the added feature of a band or knock off ring
- This ring helps to eliminate brush flare out, keeping brush tips in contact with the work piece for a more aggressive brushing action
- As the exposed brush wears down to the ring, it is easily knocked off to expose the balance of the brush
- An excellent safety and performance aid

PROD. NO.	MOD. NO.	Dia.	Thread Size	Wire Size	Max. R.P.M.	Pkg
553605	CKB2201-T	2-3/4"	5/8-11NC	.020	12,500	1
553607**	CKB3001-T	3"	5/8-11NC	.020	11,000	1
553606	CKB3201-T	3-1/2"	5/8-11NC	.020	10,000	1
553652	CKB4201-T	4"	5/8-11NC	.020	8,500	1
553655	CKB5201-T	5"	5/8-11NC	.020	6,500	1

**Exclusive 3" diameter H.D. knot banded brush for 4-1/2" - 6" grinders.

The industry's most productive knot banded brush for this grinder range — **Check and compare!**

KNOT BEVEL BRUSHES

FOR STEEL

- High speed knotted bevel brushes have achieved great popularity in Europe, and are ideal for heavy clean-up of welds, weld spatter, slag, rust, paint and scale in hard to reach areas
- They are particularly suited to working in corners and on angles
- Heavy duty industrial piano wire is used to manufacture these brushes, ensuring long life, superior productivity and safety
- New 4" brush features Multi-Fit arbor

PROD. NO.	MOD. NO.	Dia.	Arbor Size	Face Width	Wire Size	Max. R.P.M.	Pkg
554305	BK420T	4"	5/8-11 & 14mm x 2	3/8"	.020	15,000	1
554309	BK4520T	4-1/2"	5/8-11NC	3/8"	.020	12,500	1
554311	BK520T	5"	5/8-11NC	1/2"	.020	11,000	1
554316	BK620T	6"	5/8-11NC	1/2"	.020	9,000	1



3-1/2" – A JET Exclusive!



Band removal process



SHAFT MOUNTED WIRE BRUSHES

1/4" SHAFT MOUNTED WIRE BRUSHES

- JET offers a full selection of industrial quality shaft mounted brushes in both high and regular speeds
- Mounted on 1/4 inch shafts, these brushes, are suitable for use on drills and/or die grinders
- Always assure that RPM rating of the tool used is not greater than the RPM rating of the brush used
- Choose from knot twisted brushes for very aggressive brushing action, or crimped brushes for applications requiring a lighter touch

KNOT BRUSHES

- Knot twisted brushes are available in end (A), cup (B) and radial (C) styles
- Ideal for heavy duty jobs such as heavy bur and scale removal, cleaning rust, castings and paint around studs and bolts

CRIMPED BRUSHES

- Crimped brushes are available in end (D), cup (E) and radial (F) styles.
- Excellent for cleaning valve seats in cylinder blocks, cleaning carbon deposits and many other general purpose applications

PROD. NO.	MOD. NO.	Dia.	Type	App.	Wire Size	Max. R.P.M.	Pkg
553701	EK1-200	1-1/8"	A- Knot End	Steel	.020	20,000	1
550802	8046	2-3/8"	B- Knot Cup	Steel	.020	6,000	1
553742	EKR275-20	3"	C- Knot Radial	Steel	.020	25,000	1
553792	EKR275-20SS	3"	C- Knot Radial	Stainless	.020	25,000	1
553712	E050-12	1/2"	D- Crimped End	Steel	.012	25,000	1
553713	E050-20	1/2"	D- Crimped End	Steel	.020	25,000	1
553714	E075-12	3/4"	D- Crimped End	Steel	.012	22,000	1
553716	E100-12	1"	D- Crimped End	Steel	.012	20,000	1
553722	EC175-12	2-1/2"	E- Crimped Cup	Steel	.012	13,000	1
550701	114M	2"	E- Crimped Cup	Steel	.008	6,500	1
550702	114	3"	E- Crimped Cup	Steel	.008	6,500	1
553733	ER200-12	2"	F- Crimped Radial	Steel	.012	25,000	1
553735	ER300-12	3"	F- Crimped Radial	Steel	.012	25,000	1
550905	126	1-1/2"	F- Crimped Radial	Steel	.020	25,000	1
550906	105-2	2"	F- Crimped Radial	Steel	.020	25,000	1

HAND WIRE SCRATCH BRUSHES

- Ideal for scale removal and miscellaneous brushing jobs
- Choose from long and short handle, 3 or 4 row, steel or stainless steel

PROD. NO.	MOD. NO.	Description	Pkg
551101	3LH	3 row, long handle, carbon steel	20
551102	4LH	4 row, long handle, carbon steel	20
551112	4LHSS	4 row, long handle, stainless steel (302)	20
551104	4SH	4 row, short handle, carbon steel	20

