

# SELECTING THE RIGHT BRUSH

Need to clean a surface without removing base material? Nothing beats a power-driven wire brush for cleaning hot welds. The high quality wheels, end and cup brushes from hoyin can effectively handle tube end, corrosion, scale removal, inter-pass weld cleaning, and many other jobs. The varied trim lengths, knot configurations and wire sizes in our lineup offer optimal speed and effectiveness for any job.

## CONFIGURATIONS



### Standard Twist

Provides some flexibility for use on irregular surfaces. Sharp wire tips make this knot aggressive right from the start.



### Hurricane Twist

Provides smoother operation but sacrifices much of the cleaning action.



### Cable Twist

Provides very aggressive brushing action. Sharp wire tips make this knot aggressive right from the start.



### Stringer Bead Twist

High-impact action, primarily for weld cleaning. Sharp wire tips make this knot aggressive right from the start.

## BRUSH TYPES



### Wheel Brushes

For **root and hot pass weld cleaning**, heavy deburring, deflashing, surface prep, remove oxides and rust.



### Bevel Brushes

For aggressive-yet-flexible brushing action for **cleaning fillet welds** and into corners.



### Cup Brushes

For **weld prep on large surface areas**, heavy deburring, surface prep, remove oxides and rust.



### End Brushes

For weld cleaning **applications in recessed areas**, heavy deburring, surface prep, remove oxides and rust.

## BRUSH TYPES



### Crimped



### Twist Knotted



### Nylon

## SUPERIOR MATERIALS:

uses wire that is harder, stronger, and more resistant to fatigue. We utilize high tensile steel wire that is heat-treated to the most exacting standards for superior fatigue resistance and aggressive brushing. Every lot of wire is inspected and tested to ensure consistency and quality

## SUPERIOR CONSTRUCTION:

Sharp wire tips mean faster cleaning action. Trimmed wire ends ensure the wire tips are sharp and ready to work right out of the box. Also the greater knot twist delivers a more aggressive brush and increases brush life.

# Stringer Bead Knotted Wheels



## P STRINGER BEAD WHEELS

HOYIN's wheels offer professional grade quality and performance at a great value. Re-engineered, these 32/36 knot wheels deliver 20% MORE life while maintaining aggressive cleaning power for weld cleaning applications.

The 4" 4-1/2" wheels are manufactured using similar product construction and to the same exacting standards as other HOYIN weld cleaning brushes; they have been engineered for cost-effective use in less demanding cleaning applications.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	32	1/4" (6mm)	7/8" (22mm)	20,000	10	29136	29139
4 1/2" (115mm)	.020" (0.5mm)	5/8"-11NC M14X2	36	1/4" (6mm)	13/16" (21mm)	15,000	10	29137	29140



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Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	38	3/16"	7/8" (22mm)	12,500	10	29142	29148
6" (150mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	48 38	1/4" 3/16"	1-1/4"(32mm) 1-3/8"(38mm)	12,500	10	29143	29149
7" (175mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	52	3/16"	1-3/8" (38mm)	9,000	10	29145	29151
8" (200mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	56	3/16"	1-3/5" (40mm)	9,000	10	29146	29152

Key:

**P** PERFORMANCE LINE  
Industrial Grade

**V** VALUE LINE  
Professional Grade

**E** ECONOMIC LINE  
Cheap Price

# Standard Knotted Wheels



## **P** STRINGER BEAD WHEELS EN1083-2 Standard

### FEATURES AND BENEFITS

Provides flexible brushing action and cost effective performance in general purpose cleaning applications

Suitable for right angle grinder tool usage

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	20	1/4" (6mm)	7/8" (22mm)	20,000	10	29154	29158
4 1/2" (115mm)	.020" (0.5mm)	5/8"-11NC M14X2	20	1/4" (6mm)	13/16" (21mm)	12,500	10	29155	29159



## **P** STRINGER BEAD WHEELS EN1083-2 Standard

### FEATURES AND BENEFITS

Feature a hex nut design that simplies periodic flipping of the wheel for maximum cleaning action, long life, and safer use.

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	24	1/2"	1" (24mm)	12,500	10	29161	29167
6" (150mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	24 30	1/2"	1" (26mm)	12,500	10	29162	29168
7" (175mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	30	31/2"	1-3/8" (38mm)	9,000	10	29164	29170
8" (200mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	35	1/2"	1-3/5" (40mm)	9,000	10	29165	29171

Key:



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Cheap Price



# Crimped Wire Wheels



## **P** Crimped Wire Wheel,Narrow Face

### FEATURES AND BENEFITS

Intended for use on straight grinders and stationary machines such as bench or pedestal grinders and buffing lathes  
Provides a flexible brushing action and consistent performance for demanding light duty cleaning and deburring applications  
1/2 in T of face plates

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
4" (100mm)	.006"(0.2mm) .012"(0.3mm)	5/8"-1/2" 5/8"-11NC M14X2	Steel	1/2"(13mm) 5/8"(16mm)	22mm	6,000	10	29173
			Coated Brass					29174
			Stainless					29176
6" (150mm)	.006"(0.2mm) .012"(0.3mm)	5/8"-1/2" 5/8"-11NC M14X2	Steel	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	29177
			Coated Brass					29179
			Stainless					29180
8" (200mm)	.006"(0.2mm) .012"(0.3mm)	5/8"-1/2" 5/8"-11NC M14X2	Steel	1/2"(13mm) 5/8"(16mm)	40mm	4,500	6	29182
			Coated Brass					29183
			Stainless					29185



## **P** Crimped Wire Wheel,Narrow Face

### FEATURES AND BENEFITS

Feature a shorter trim length, narrower face width and the same durable construction as other crimped wire wheels  
Designed specifically for use on small bench grinders for reduced flaring and long life in a broad range of applications  
Tool: bench grinder and pedestal grinder

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
6" (150mm)	.012"(0.3mm) .014"(0.35mm)	5/8" - 1/2"	Steel	3/4"(19mm)	30mm	6,000	6	29186
			Coated Brass	1"(25mm)				29188
8" (200mm)	.012"(0.3mm) .014"(0.35mm)	5/8" - 1/2"	Steel	3/4"(19mm)	40mm	4,500	6	29189
			Coated Brass	1"(25mm)				29191



# Stringer Bead Knotted Wheels



## V STRINGER BEAD WHEELS

Narrow face brushes are suitable for cleaning root and hot passes and reaching into corners

Engineered for cost-effective use in less demanding applications

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	32	1/4" (6mm)	7/8" (22mm)	12,500	10	29192	29194
4 1/2" (115mm)	.020" (0.5mm)	5/8"-11NC M14X2	36	1/4" (6mm)	13/16" (21mm)	10,000	10	29195	29197



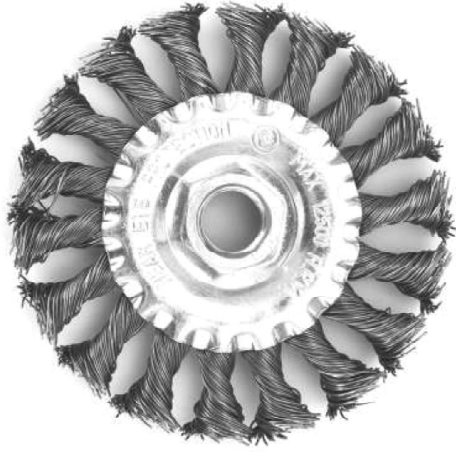
## V STRINGER BEAD WHEELS

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Engineered for cost-effective use in less demanding applications

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	38	3/16"	7/8" (22mm)	10,000	10	29198	29204
6" (150mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	48 38	1/4" 3/16"	1-1/4"(32mm) 1-3/8"(38mm)	9,000	10	29200	29206
7" (175mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	52	3/16"	1-3/8" (38mm)	9,000	10	29201	29207
8" (200mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	56	3/16"	1-3/5" (40mm)	9,000	10	29203	29209

# Standard Knotted Wheels



## Knotted Wire Wheel Brushes

### FEATURES AND BENEFITS

Provide an aggressive brushing action for general purpose deburring cleaning and surface preparation applications

Knot wire wheels with an arbor hole are intended for use on straight grinders and stationary machines such as bench or pedestal grinders and buffing lathes

Featuring Weiler's individual knot hole construction, these radial brushes are available in heat-treated steel, type 302 stainless steel and bronze wire for use in a wide variety of applications

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	20	1/4" (6mm)	7/8" (22mm)	12,500	10	29210	29123
4 1/2" (115mm)	.020" (0.5mm)	5/8"-11NC M14X2	20	1/4" (6mm)	13/16" (21mm)	12,500	10	29212	29125



## Knotted Wire Wheel Brushes

### FEATURES AND BENEFITS

Provide an aggressive brushing action for general purpose deburring cleaning and surface preparation applications

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Featuring Weiler's individual knot hole construction, these radial brushes are available in heat-treated steel, type 302 stainless steel and bronze wire for use in a wide variety of applications

Diameter	Wire Size	Arbor Hole	No. of Knots	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
								Steel	Stainless
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	24	1/2"	1" (25mm)	10,000	10	29127	29222
6" (150mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	24 30	1/2"	1" (25mm)	9,000	10	29127	29223
7" (175mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	30	31/2"	1-3/8" (38mm)	9,000	10	29219	29225
8" (200mm)	.020" (0.5mm)	5/8"-11NC M14X 2 7/8"(22mm)	35	1/2"	1-3/5" (40mm)	9,000	10	29220	29226

Key:



**PERFORMANCE LINE**  
Industrial Grade



**VALUE LINE**  
Professional Grade



**ECONOMIC LINE**  
Cheap Price

# Crimped Wire Wheels



## **V** Crimped Wire Wheel, Narrow Face FEATURES AND BENEFITS

Provides a flexible brushing action and consistent performance for demanding light duty cleaning and deburring applications  
Feature a wider face width to cover more area  
Covers more surface area in a single pass

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
4" (100mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	29228
4-1/2" (115mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	23mm	4,500	10	84170
5" (125mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	29mm	4,500	10	84173
6" (150mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	33mm	4,500	10	84176
7" (175mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	33mm	4,500	10	84179
8" (200mm)	.006"(0.2mm) .012"(0.3mm) .014"(0.35mm)	M14X2 5/8"-11NC 5/8"(16mm)	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	41mm	4,500	10	84182



## **V** Crimped Wire Wheel, Wide Face FEATURES AND BENEFITS

Provides a flexible brushing action and consistent performance for demanding light duty cleaning and deburring applications  
Feature a wider face width to cover more area  
Covers more surface area in a single pass

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
6" (150mm)	.012"(0.3mm) .014"(0.35mm)	5/8"-1/2"	Steel	3/4"(19mm)	30mm	6,000	6	84185
			Coated Brass	1"(25mm)				84188
8" (200mm)	.012"(0.3mm) .014"(0.35mm)	5/8"-1/2"	Steel	3/4"(19mm)	40mm	4,500	6	84191
			Coated Brass	1"(25mm)				84195

Key:

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Professional Grade

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Cheap Price



# Bevel Wire Brushes



## V Knotted Bevel Wire Wheel Brushes

### FEATURES AND BENEFITS

STANDARD TWIST BEVEL BRUSHES feature a tufted knot end and a saucer shaped radial wheel to provide an aggressive-yet-flexible brushing action for cleaning fillet welds and into corners.

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
4" (100mm)	.014"(0.35mm) .020"(0.5mm)	M14X2 5/8"-11NC	Steel	1/2"	3/4"(19mm)	12,500	10	84226
4-1/2" (115mm)	.014"(0.35mm) .020"(0.5mm)	M14X2 5/8"-11NC	Steel	1/2"	3/4"(19mm)	12,500	10	84229
5" (125mm)	.020"(0.5mm)	M14X2 5/8"-11NC	Steel	1/2"	1"(25mm)	12,500	10	84232



## V Crimped Bevel Wire Wheel Brushes

### FEATURES AND BENEFITS

Provides a flexible brushing action and consistent performance for demanding light duty cleaning and deburring applications

Feature a wider face width to cover more area

Covers more surface area in a single pass

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
4" (100mm)	.014"(0.35mm) .012"(0.3mm)	M14X2 5/8"-11NC	Steel		7/8"(22mm)	12,500	10	84235
			Stainless					84238
			Coated Brass					84241
4-1/2" (115mm)	.014"(0.35mm) .012"(0.3mm)	M14X2 5/8"-11NC	Steel		1"(25mm)	12,500	10	84244
			Stainless					84248
			Coated Brass					84251
5" (125mm)	.014"(0.35mm) .012"(0.3mm)	M14X2 5/8"-11NC	Steel		1-1/8"(30mm)	12,500	10	84254
			Stainless					84257
			Coated Brass					84260

Key: **P** PERFORMANCE LINE  
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Cheap Price

# Crimped Wire Wheels



## **V** Crimped Wire Wheel, Wide Face FEATURES AND BENEFITS

Provides a flexible brushing action and consistent performance for demanding light duty cleaning and deburring applications  
Feature a wider face width to cover more area  
Covers more surface area in a single pass

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
4" (100mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel Stainless Brass Coated	3/4"(19mm)	21mm	6,000	60	84198
5" (125mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel Stainless Brass Coated	3/4"(19mm) 1"(25mm)	30mm	6,000	60	84201
6" (150mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel Stainless Brass Coated	3/4"(19mm) 1"(25mm)	30mm	6,000	40	84204
7" (175mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	40mm	6,000	20	84207
8" (200mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel Stainless Brass Coated	1/2"(13mm) 5/8"(16mm)	40mm	4,500	20	84210

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
10" (250mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel	3/4"(19mm) 1"(25mm)	50mm	4,500	10	84213
			Coated Brass					84217
12" (300mm)	.012"(0.3mm) .014"(0.35mm)	32mm Adapter: 1/2" 5/8" 3/4" 7/8" 1"	Steel	3/4"(19mm) 1"(25mm)	72mm	4,500	10	84220
			Coated Brass					84223

Diameter	Wire Size	Arbor Hole	Material	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number
6" (150mm)	.012"(0.3mm) .014"(0.35mm)	50mm	Steel	1"(25mm)	50mm	4,500	10	84313
			Coated Brass	1-1/4"(32mm)				84317
8" (200mm)	.012"(0.3mm) .014"(0.35mm)	50mm	Steel	1"(25mm)	72mm	4,500	10	84320
			Coated Brass	1-1/4"(32mm)				84323

# WIRE CUP BRUSHES



HOYIN' s wire cup brushes are intended primarily for use on portable power tools for addressing larger surface areas more efficiently than a wheel brush. Cup brushes are designed for smooth, efficient operation on angle grinders to make quick work of large jobs.

Cup brushes are available in a variety of knot wire and crimped wire configurations for use in a broad range of surface cleaning applications, and they are manufactured with individual knot hole and solid ring construction for high performance and long life. Weiler' s cup brushes are available in heat-treated Steel, Type 304 Stainless Steel, and Brass wire

## APPLICATIONS

- Removal of slag from the edges of plasma-cut or flame-cut plates
- Removing paint and coatings
- Cleaning rust, scale, and corrosion
- Deburring
- Weld prep and cleaning

## CUP BRUSH SIZE SELECTION GUIDE

Brush Sizes	Angle Grinder Size
2-3/4" & 3"	4"
2-3/4", 3" & 3-1/2"	4-1/2"
2-3/4", 3" & 3-1/2"	5"
3-1/2" & 4"	6"
4", 5" & 6"	7"
4", 5" & 6"	9"



## P KNOT WIRE CUP BRUSHES Single Row

Provide heavy-duty brushing action with some flexibility; ideal for demanding cleaning applications on relatively flat surfaces.



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
2 3/4" (75mm)	.014" (0.35mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500 14,000	1	84263	84295	84326
2 3/4" (75mm)	.020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500 14,000	1	84266	84298	84329
3-1/2" (90mm)	.014" (0.35mm)	5/8"-11NC M14X 2	1 1/8" (28mm)	12,500	1	84269	84302	84332
3-1/2" (90mm)	.020" (0.5mm)	5/8"-11NC M14X 2	1 1/8" (28mm)	12,500	1	84272	84305	84335
4" (100mm)	.014" (0.35mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	84277	84308	84338
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	84280	84311	84341
5" (125mm)	.014" (0.35mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	84283	84314	84344
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	84286	84317	84348
6" (125mm)	.014" (0.35mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,000	1	84289	84320	84351
6" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,000	1	84292	84323	84354

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# WIRE CUP BRUSHES



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Cup brushes are available in a variety of knot wire and crimped wire configurations for use in a broad range of surface cleaning applications, and they are manufactured with individual knot hole and solid ring construction for high performance and long life. Weiler' s cup brushes are available in heat-treated Steel, Type 304 Stainless Steel, and Brass wire

## APPLICATIONS

- Removal of slag from the edges of plasma-cut or flame-cut plates
- Removing paint and coatings
- Cleaning rust, scale, and corrosion
- Deburring
- Weld prep and cleaning

## CUP BRUSH SIZE SELECTION GUIDE

Brush Sizes	Angle Grinder Size
2-3/4" & 3"	4"
2-3/4", 3" & 3-1/2"	4-1/2"
2-3/4", 3" & 3-1/2"	5"
3-1/2" & 4"	6"
4", 5" & 6"	7"
4", 5" & 6"	9"



## P CRIMPED WIRE CUP BRUSHES

Provide very flexible brushing action and the most consistent performance for demanding light-duty cleaning applications; feature a threaded nut for use on angle grinders.



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
3" (75mm)	.014" (0.35mm) .012" (0.3mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	7/8" (23mm)	12,500 14,000	1	84357	84379	84401
3" (75mm)	.006" (0.2mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	7/8" (23mm)	12,500 14,000	1	84360	84382	84404
3-1/2" (90mm)	.012" (0.3mm)	5/8"-11NC M14X 2	1" (25mm)	12,500	1	84364	84385	84407
4" (100mm)	.014" (0.35mm) .012" (0.35m)	5/8"-11NC M14X 2	1 1/8" (28mm)	8,500	1	84367	84388	84410
4" (100mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1 1/8" (28mm)	8,500	1	84370	84391	84413
5" (125mm)	.014" (0.35mm) .012" (0.35m)	5/8"-11NC M14X 2	1-1/4" (32mm)	6,500	1	84373	84395	84416
6" (125mm)	.014" (0.35mm) .012" (0.35m)	5/8"-11NC M14X 2	1-1/4" (32mm)	6,000	1	84376	84398	84419

Key:

**P** PERFORMANCE LINE  
Industrial Grade

**V** VALUE LINE  
Professional Grade

**E** ECONOMIC LINE  
Cheap Price

# WIRE CUP BRUSHES

## V KNOT WIRE CUP BRUSHES Single Row

Provide flexible brushing action and cost-effective performance in general purpose cleaning applications



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
3" (75mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500 14,000	1	84422	84442	84461
						84426	84445	84464
4" (100mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	84430	84448	84467
						84433	84451	84470
5" (125mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	84436	84454	84473
						84439	84458	84476



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
2 1/2" (65mm)	.020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500	1	84479	72369	72381
						72359	72371	72383
3" (75mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500	1	72360	72372	72384
						72362	72374	72386
4" (100mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	72363	72375	72387
						72365	72377	72389
5" (125mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72366	72378	72390
6" (150mm)	.014" (0.35mm) .020" (0.5mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72368	72380	72392



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
2 1/2" (65mm)	.020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	5/8" (15mm)	12,500	1	72393	72404	72414
						72395	72405	72416
3" (75mm)	.020" (0.5mm)	5/8"-11NC M14X 2 M10X1.25 M10X1.5	7/8" (23mm)	8,500	1	72396	72407	72417
						72398	72408	72419
4" (100mm)	.020" (0.5mm)	5/8"-11NC M14X 2	1" (24mm)	8,500	1	72399	72410	72420
						72401	72411	72422
5" (125mm)	.020" (0.5mm)	5/8"-11NC M14X 2	7/8" (22mm)	6,500	1	72402	72413	72423

# WIRE CUP BRUSHES

## V Crimped WIRE CUP BRUSHES

Provide flexible brushing action and cost-effective performance in general purpose cleaning applications



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
3" (75mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1" (25mm)	12,500 14,000	1	72425	72432	72440
	.014" (0.35mm)	M10X1.25 M10X1.5				72426	72434	72441
4" (100mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	72428	72435	72443
	.014" (0.35mm)					72429	72437	72444
5" (125mm)	.014" (0.35mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72431	72438	72446

## V Crimped WIRE CUP BRUSHES



Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
2 1/2" (65mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1" (25mm)	12,500	1	72447	72465	72483
	.012" (0.35mm)	M10X1.25 M10X1.5				72449	72467	72485
3" (75mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1" (25mm)	12,500	1	72450	72468	72486
	.012" (0.35mm)	M10X1.25				72452	72470	72488
	.014" (0.35mm)	M10X1.5				72453	72471	72489
4" (100mm)	.006" (0.2mm)	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	72455	72473	72491
	.012" (0.35mm)					72456	72474	72492
	.014" (0.35mm)					72458	72476	72494
5" (125mm)	.012" (0.35mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72459	72477	72495
	.014" (0.35mm)					72461	72479	72497
6" (150mm)	.012" (0.35mm)	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72462	72480	72498
	.014" (0.35mm)					72464	72482	72500

## P THREADED ADAPTERS

For mounting brushes with a 5/8"-11 UNC/M14X2 nut to other threaded spindles.



Fixed Thread Size	Adapted Thread Size	Standard Pack	Item Number
5/8" - 11 UNC	M10 x 1.25	10	72501
5/8" - 11 UNC	M10 x 1.5	10	72503
M14X2	M10 x 1.25	10	72504
M14X2	M10 x 1.5	10	72506

Key:



**PERFORMANCE LINE**  
Industrial Grade



**VALUE LINE**  
Professional Grade



**ECONOMIC LINE**  
Cheap Price



# STEM-MOUNTED END BRUSHES



HOYIN's wire end brushes are intended primarily for use on high-speed portable power tools for addressing smaller surfaces and recessed areas. End brushes feature an integral 1/4" Steel stem for safe operation at high speed and quick mounting into the collet or chuck of either electric or pneumatic die grinders. End brushes are manufactured with the highest quality construction for smooth, efficient performance and long life. HOYIN's end brushes are available in heat-treated Steel, Type 304 Stainless Steel, and Bronze wire.

## APPLICATIONS

- Cleaning ID's, internal passages & recessed areas
- Removing die flash and excess molded material
- Deburring internal edges and cross-hole intersections
- Spot facing

## P KNOT WIRE END BRUSHES

Features a hollow end and heavy-duty brushing action with some flexibility; ideal for more demanding cleaning applications in recessed areas.



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
1/2" (12mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	7/8" (23mm)	20,000	10	72507	72516
5/8" (15mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	7/8" (23mm)	20,000	10	72509	72518
3/4" (19mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	1 1/8" (28mm)	20,000	10	72510	72519
7/8" (22mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	1 1/8" (28mm)	20,000	10	72512	72521
1" (25mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	1-1/4" (32mm)	20,000	10	72513	72522
1 1/8" (30mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	1-1/4" (32mm)	20,000	10	72515	72524

## P KNOT WIRE END BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
1" (25mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	7/8" (23mm)	20,000	10	72525	72528
1-1/8" (28mm)	.014" (0.35mm) .02" (0.5mm)	1/4" 6mm	7/8" (23mm)	20,000	10	72527	72530



# STEM-MOUNTED END BRUSHES

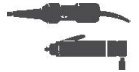
## V KNOT WIRE END BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
1" (25mm)	.014" (0.35mm)	1/4"	1-1/8" (28mm)	4,500	10	72531	72537
	.02" (0.5mm)	6mm				72533	72539
1-1/8" (28mm)	.014" (0.35mm)	1/4"	1-1/8" (28mm)	4,500	10	72534	72540
	.02" (0.5mm)	6mm				72536	72542

## P CRIMPED WIRE END BRUSHES

Features a solid end construction and very flexible brushing, ideal for more demanding light-duty cleaning applications in corners and hard-to-reach areas.



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
1/2" (12mm)	.006" (0.2mm)	1/4"	7/8" (23mm)	20,000	10	72543	72552
	.012" (0.3mm)	6mm				72545	72554
3/4" (19mm)	.006" (0.2mm)	1/4"	7/8" (23mm)	20,000	10	72546	72555
	.012" (0.3mm)	6mm				72548	72557
1" (25mm)	.006" (0.2mm)	1/4"	1 1/8" (28mm)	20,000	10	72549	72558
	.012" (0.3mm)	6mm				72551	72560

## V CRIMPED WIRE END BRUSHES

Features similar solid end construction and flexible brushing action, but they have been engineered to provide cost-effective use for less demanding applications.



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
1/2" (12mm)	.006" (0.2mm)	1/4"	7/8" (23mm)	20,000	10	72561	72573
	.012" (0.3mm)	6mm				72563	72575
3/4" (19mm)	.006" (0.2mm)	1/4"	7/8" (23mm)	20,000	10	72564	72576
	.012" (0.3mm)	6mm				72566	72578
1" (25mm)	.006" (0.2mm)	1/4"	1 1/8" (28mm)	20,000	10	72567	72579
	.012" (0.3mm)	6mm				72569	72581
1 1/8" (30mm)	.006" (0.2mm)	1/4"	1 1/8" (28mm)	20,000	10	72570	72582
	.012" (0.3mm)	6mm				72572	72584

Key:



**PERFORMANCE LINE**  
Industrial Grade



**VALUE LINE**  
Professional Grade



**ECONOMIC LINE**  
Cheap Price

# STEM-MOUNTED WIRE WHEEL BRUSHES



crimped wire wheels are used on a variety of portable tools and stationary machines. These radial brushes are available in heat-treated Steel, Type 304 Stainless Steel .

## P WIDE FACE CONFLUX BRUSHES

Small diameter copper center wheels permanently mounted onto a 1/4" stem to provide a very flexible brushing action



Diameter	Wire Size	Shank Size	Face Width	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
2" (25mm)	.006" (0.2mm) .012" (0.30mm)	1/4"	16mm	20,000	10	72585	72591
		6mm				72587	72593
2" (25mm)	.006" (0.2mm) .012" (0.30mm)	1/4"	19mm	20,000	10	72588	72594
		6mm				72590	72596



Diameter	Wire Size	Shank Size	Face Width	Max. RPM	Standard Pack	Item Number	
						Steel	Stainless
3" (75mm)	.008" (0.25mm) .012" (0.3mm) .014" (0.35mm)	1/4" 6mm	16mm	20,000	10	72597	72606
						72599	72608
						72600	72609
3" (75mm)	.008" (0.25mm) .012" (0.3mm) .014" (0.35mm)	1/4" 6mm	19mm	20,000	10	72602	72611
						72603	72612
						72605	72614

## P CRIMPED WIRE WHEEL BRUSHES



Diameter	Wire Size	Shank Size	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number	
							Steel	Stainless
1-1/2" (40mm)	.006" (0.2mm) .012" (0.3mm)	1/4"	1/4" (6mm)		20,000	10	72615	72630
		6mm					72617	72632
2" (50mm)	.006" (0.2mm) .012" (0.3mm)	1/4"	3/8" (10mm)		20,000	10	72618	72633
		6mm					72620	72635
2-1/2" (60mm)	.006" (0.2mm) .012" (0.3mm)	1/4"	1/2" (12mm)		20,000	10	72621	72636
		6mm					72623	72638
3" (75mm)	.006" (0.2mm) .012" (0.3mm)	1/4"	1/2" (12mm)		20,000	10	72624	72639
		6mm					72626	72641
4" (100mm)	.006" (0.2mm) .012" (0.3mm)	1/4"	5/8" (15mm)		20,000	10	72627	72642
		6mm					72629	72644





# STEM-MOUNTED WIRE WHEEL BRUSHES



crimped wire wheels are used on a variety of portable tools and stationary machines. These radial brushes are available in heat-treated Steel, Type 304 Stainless Steel and Coated Brass.

## V CRIMPED WIRE WHEEL BRUSHES



Diameter	Wire Size	Shank Size	Face Width	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
1-1/2" (40mm)	.006" (0.2mm)	1/4"	1/4" (6mm)	4,500	10	72645	72659	72669
	.012" (0.3mm)	6mm				72647	72660	72670
2" (50mm)	.006" (0.2mm)	1/4"	3/8" (10mm)	4,500	10	72648	72661	72671
	.012" (0.3mm)	6mm				72650	72662	72672
2-1/2" (60mm)	.006" (0.2mm)	1/4"	1/2" (12mm)	4,500	10	72651	72663	72673
	.012" (0.3mm)	6mm				72653	72664	72674
3" (75mm)	.006" (0.2mm)	1/4"	1/2" (12mm)	4,500	10	72654	72665	72675
	.012" (0.3mm)	6mm				72656	72666	72676
4" (100mm)	.006" (0.2mm)	1/4"	5/8" (15mm)	4,500	10	72657	72667	72677
	.012" (0.3mm)	6mm				72658	72668	72678

## V KNOTTED WIRE WHEEL BRUSHES



Diameter	Wire Size	Shank Size	No. of Stocks	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
3" (75mm)	.014 (0.35mm)	1/4"	14	12,500	10	72679	72683	72687
	.020 (0.5mm)	6mm				72680	72684	72688
4" (100mm)	.014 (0.35mm)	1/4"	18	12,500	10	72681	72685	72689
	.020 (0.5mm)	6mm				72682	72686	72690

# STEM-MOUNTED WIRE CUP BRUSHES



crimped wire wheels are used on a variety of portable tools and stationary machines. These radial brushes are available in heat-treated Steel, Type 304 Stainless Steel and Coated Brass.

## P CRIMPED WIRE WHEEL BRUSHES EN1083-2



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
2" (50mm)	.006" (0.2mm)	1/4"	5/8" (15mm)	4,500	10	72691	72697	72703
	.012" (0.3mm)	6mm		13,000		72692	72698	72704
2-1/2" (65mm)	.006" (0.2mm)	1/4"	5/8" (16mm)	4500,	10	72693	72699	72705
	.012" (0.3mm)	6mm		12,000		72694	72700	72706
3" (75mm)	.006" (0.2mm)	1/4"	3/4" (20mm)	4,500	10	72695	72701	72707
	.012" (0.3mm)	6mm		12,000		72696	72702	72708

## V CRIMPED WIRE WHEEL BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
2" (50mm)	.006" (0.2mm)	1/4"	5/8" (15mm)	4,500	10	72709	72717	72725
	.012" (0.3mm)	6mm				72710	72718	72726
2-1/2" (65mm)	.006" (0.2mm)	1/4"	5/8" (16mm)	4,500	10	72711	72719	72727
	.012" (0.3mm)	6mm				72712	72720	72728
3" (75mm)	.006" (0.2mm)	1/4"	3/4" (20mm)	4,500	10	72713	72721	72729
	.012" (0.3mm)	6mm				72714	72722	72730
4" (100mm)	.006" (0.2mm)	1/4"	7/8" (22mm)	4,500	6	72715	72723	72731
	.012" (0.3mm)	6mm				72716	72724	72732

## V CRIMPED WIRE WHEEL BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Bronze
2-1/2" (65mm)	.014" (0.35mm)	1/4"	3/4" (18mm)	12,500	10	72733	72737	72741
	.020" (0.5mm)	6mm				72734	72738	72742
3" (75mm)	.014" (0.35mm)	1/4"	7/8" (22mm)	12,500	10	72735	72739	72743
	.020" (0.5mm)	6mm				72736	72740	72744

Key: **P** PERFORMANCE LINE  
Industrial Grade

**V** VALUE LINE  
Professional Grade

**E** ECONOMIC LINE  
Cheap Price

# STEM-MOUNTED NYLON BRUSHES



Stem-mounted Nylon Brushes are used on a variety of portable tools and drills. These radial nylon abrasive wire brushes are available in 80grit 120grit 150grit 180grit and 240 grit, bristle diameter is from 0.7mm - 1.8mm.

## V NYLON WHEEL BRUSHES



Diameter	Wire Size	Shank Size	Face Width	Max. RPM	Standard Pack	Item Number		
						80#	120#	150#
2" (50mm)	0.7mm	1/4"	8mm	4,500	10	72745	72753	72761
	1.2mm	6mm				72746	72754	72762
2-1/2" (60mm)	0.7mm	1/4"	10mm	4,500	10	72747	72755	72763
	1.2mm	6mm				72748	72756	72764
3" (75mm)	0.7mm	1/4"	12mm	4,500	10	72749	72757	72765
	1.2mm	6mm				72750	72758	72766
4" (100mm)	0.7mm	1/4"	14mm	4,500	10	72751	72759	72767
	1.2mm	6mm				72752	72760	72768



## V NYLON CUP BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number		
						80#	120#	150#
2" (50mm)	0.7mm	1/4"	16mm	4,500	10	72769	72777	72785
	1.2mm	6mm				72770	72778	72786
2-1/2" (60mm)	0.7mm	1/4"	16mm	4,500	10	72771	72779	72787
	1.2mm	6mm				72772	72780	72788
3" (75mm)	0.7mm	1/4"	23mm	4,500	10	72773	72781	72789
	1.2mm	6mm				72774	72782	72790
4" (100mm)	0.7mm	1/4"	22mm	4,500	10	72775	72783	72791
	1.2mm	6mm				72776	72784	72792



## V NYLON END BRUSHES



Diameter	Wire Size	Shank Size	Trim Length	Max. RPM	Standard Pack	Item Number		
						Steel	Stainless	Coated Brass
1" (25mm)	0.7mm	1/4"	28MM	4,500	10	72793	72797	72801
	1.2mm	6mm				72794	72798	72802
1-1/8" (30mm)	0.7mm	1/4"	28MM	4,500	10	72795	72799	72803
	1.2mm	6mm				72796	72800	72804



Key: **P** PERFORMANCE LINE  
Industrial Grade

**V** VALUE LINE  
Professional Grade

**E** ECONOMIC LINE  
Cheap Price



# NYLON WIRE WHEEL BRUSHES

## V NYLON Wire Wheel, Narrow Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	72838	72842	72846
4-1/2" (115mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	23mm	4,500	10	72839	72843	72847
5" (125mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	29mm	4,500	10	72840	72844	72848
6" (150mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	33mm	4,500	10	72841	72845	72849

## V NYLON Wire Wheel, Wide Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	72850	72855	72860
5" (125mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	29mm	4,500	10	72851	72856	72861
6" (150mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	33mm	4,500	10	72852	72857	72862
7" (175mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	33mm	4,500	10	72853	72858	72863
8" (200mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	41mm	4,500	6	72854	72859	72864

# NYLON WIRE CUP BRUSHES

## V NYLON Wire CUP BRUSHES

Diameter	Wire Size	Arbor Hole	Trim Length	Max. RPM	Standard Pack	Item Number		
						80#	120#	150#
3" (75mm)	0.7mm 1.2mm	5/8"-11NC M14X 2 M10X1.25 M10X1.5	1" (25mm)	12,500	1	72865	72869	72873
4" (100mm)	0.7mm 1.2mm	5/8"-11NC M14X 2	1-1/4" (32mm)	8,500	1	72866	72870	72874
5" (125mm)	0.7mm 1.2mm	5/8"-11NC M14X 2	1-3/8" (35mm)	6,500	1	72867	72871	72875
6" (125mm)	0.7mm 1.2mm	5/8"-11NC M14X 2	1-3/8" (35mm)	6,000	1	72868	72872	72876

Key:



**PERFORMANCE LINE**  
Industrial Grade



**VALUE LINE**  
Professional Grade



**ECONOMIC LINE**  
Cheap Price

# MOUNTED STEM NYLON WHEEL

## V NYLON Wire Wheel,Narrow Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	72904	72905	72906

## V NYLON Wire Wheel,Wide Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
2" (150mm)	0.7mm 1.2mm		25mm		4,500	10	72907	72908	72909

## V NYLON Wire Wheel, Brush

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	150#	320#
2" (150mm)	0.7mm 1.2mm		19mm		4,500	10	72910	72915	72919
2" (150mm)	0.7mm 1.2mm		25mm		4,500	10	72912	72916	72920
3" (755mm)	0.7mm 1.2mm		19mm		4,500	10	72913	72917	72921
3" (755mm)	0.7mm 1.2mm		25mm		4,500	10	72914	72918	72922

## V NYLON Wire Wheel, Brush

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
2" (150mm)	0.7mm 1.2mm		25mm			10	72923	72924	72925

## V NYLON Wire Wheel, Brushes

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	1.2mm					10	72926	72928	72930
5" (150mm)	1.2mm					10	72927	72929	72931

# MOUNTED STEM NYLON WHEEL

## V NYLON Wire Wheel,Narrow Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	0.7mm 1.2mm	M14X2 5/8"-11NC 5/8"(16mm)	1/2"(13mm) 5/8"(16mm)	22mm	4,500	10	72904	72905	72906

## V NYLON Wire Wheel,Wide Face

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
2" (150mm)	0.7mm 1.2mm		25mm		4,500	10	72907	72908	72909

## V NYLON Wire Wheel, Brush

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	150#	320#
2" (150mm)	0.7mm 1.2mm		19mm		4,500	10	72910	72915	72919
2" (150mm)	0.7mm 1.2mm		25mm		4,500	10	72912	72916	72920
3" (755mm)	0.7mm 1.2mm		19mm		4,500	10	72913	72917	72921
3" (755mm)	0.7mm 1.2mm		25mm		4,500	10	72914	72918	72922

## V NYLON Wire Wheel, Brush

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
2" (150mm)	0.7mm 1.2mm		25mm			10	72923	72924	72925

## V NYLON Wire Wheel, Brushes

Diameter	Wire Size	Arbor Hole	Face Width	Trim Length	Max. RPM	Standard Pack	Item Number		
							80#	120#	150#
4" (100mm)	1.2mm					10	72926	72928	72930
5" (150mm)	1.2mm					10	72927	72929	72931