Rotary Wire Brushes & Wheels

Nylon Filament Rotary Accessories

Our nylon filament rotary accessories feature a unique brush material made of a special nylon filament impregnated with silicon carbide. Uses include truck bed cleaning, polishing, deburring, scrubbing, surface brightening, surface refinishing, decorative finishing and more!

- Designed to withstand loading
- Nylon bristles will not spark on metal or stone surfaces
- Coarse 80 grit silicon carbide embedded bristles

Nylon Filament Cup Brushes

Rotary Wire Brushes & Wheels



Nylon Filament Whoole

HANG-UP CARD	1	
Specification	s	
Max. Speed: 4,50	0 RPM	A TOMAN
Shank Size: 1/4"		
SKU	Diameter	
AES-51883	3"	
AES-51884	4"	

Nylon Filan Spindle Mo Cup Brushe Nolvidually Boxed Specifications	unt s			
Max. Speed: 4,500				1411
Spindle Size: 5/8"			, and	Ma Ober
SKU	Diam	eter	Max. Speed	
AES-51885	4"		8,500 RPM	
AES-51886	6"		6,500 RPM	

5"

6.500 RPM

AES-51887



Crimped Wire Rotary Accessories

Constructed of fatigue-resistant, crimped carbon steel wire. These wire wheels remove paint, carbon, rust, corrosion, gasket residue and pitted surfaces

Crimped Steel Wire Cup Brushes HANG-UP CARD Specifications Max. Speed: 4.500 RPM 1/4" Hex Shank Size: Aggressiveness SKII Diameter AEC 4044

AE3-1041	2	GUAISE
AES-1842	2"	Fine
AES-1843	3"	Coarse
AES-1844	3"	Fine

Crimped Steel Wire Wheels HANG-UP CARD

Specifications Max. Speed: 4,500 RPM Shank Size: 1/4" Hex



SKU	Diameter	Aggressiveness
AES-1860	2"	Coarse
AES-1861	2"	Fine
AES-1862	3"	Coarse
AES-1863	3"	Fine
AES-1864	4"	Coarse

Crimped B Coated Sta Wire Spina Mount Cuy Brushes ⊘ INDIVIDUALLY BOXED Specificatio	eel die p	A STATE AND		
Spindle Size: 5/8	3" - 11		C APPERTUN	and and
SKU	Diamete	r	Max. Speed	
AES-1833	3"		12,500 RPM	
AES-1834	4"		8,500 RPM	
AES-1835	5"		8,500 RPM	

Solid-Ended Wire Brush

Constructed of crimped steel wire. Ideal for quickly removing carbon from cylinder heads, valve ports and pistons.

HANG-UP CARD			art HUN IN
Specificatio	ns		
Max. Speed: 4,5	00 RPM		
Shank Size: 1/4	" Hex		T
SKU	Diameter	Aggressiveness	9
AES-1848	7/8"	Coarse	

1/2" Arbor **AES-1300**

Arbor Size:

Max. Speed:

Shank Size:

Quality one-piece construction offers durability and strength. The 1/4" shank and 1/2" body holds all 1/2" bore accessories. Reverse threaded. HANG-UP CARD

Specifications

Thread Length: 1-3/16'

1/2"

1/4"

25,000 RPM



"The Skinner" 2" Encapsulated Wire Wheel **AES-1230**

Elastomer coating reduces wire breakage, allowing heavier pressure to be applied for removing thick coatings, rust and corrosion. Coating gives this wheel longer life compared to non-coated rhor G



	ts AES-1300 ar
	cations
Arbor Size:	1/2"
Max. Speed:	20,000 RPM

Knotted W Cup Brush Tighty wound steel bristles. → INDIVIDUALLY BOXED Specificati	es wire	
Arbor Size: 1/2	2"	
Max. Speed: 20	,000 RPM	and a state of the
SKU	Diameter	
AES-1733	3"	
AES-1734	4"	



Display Box of 20 Assorted **Brass Wire Brushes & Wheels**

Brass coated coarse and fine wire brushes and wheels with 1/4" shanks Register All Box

SKU	Display Box Contents		
AES-1820	10x 3" Diameter Cup Brushes 10x 4" Diameter Wire Wheels		
AES-1821	 5x 2" Diameter Cup Brushes 5x 3" Diameter Cup Brushes 5x 2" Diameter Wire Wheels 5x 1" Diameter End Brushes 		

Call Toll-Free (800) 237-1264

A SHOUSTRIES