



## AH - ARBOR HOLE

Osborn® brushes are made with a variety of standard sizes which can easily be adapted to fit any standard spindle.

## OD - OUTSIDE DIAMETER

Standard Osborn® wheel brushes are made with outside diameters from about one inch to almost two feet. Generally, the largest diameter that suits your work space and machine speed will be most efficient.

## ID - INSIDE DIAMETER

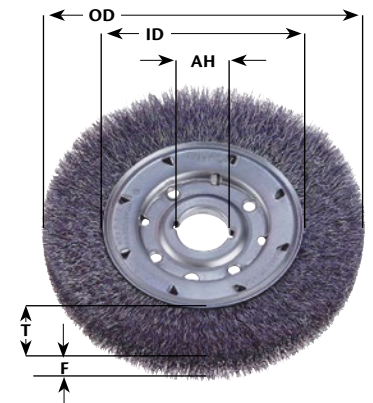
Assuming a fixed O.D., increasing the I.D. produces a stiffer, less flexible brush.

## T - TRIM LENGTH

Shorter trim makes a stiff, fast cutting brush. Longer trim makes a more flexible brush for irregular surfaces.

## F - FACE WIDTH

Standard face widths range from extremely narrow to several inches wide. Many styles can be mounted in multiple.



## CRIMPED WIRE WHEEL BRUSHES

- Can be mounted horizontally or vertically
- Highly flexible, ideal for light to medium duty surface preparation on irregular surface
- Offered a variety of style from aggressive material removal to surface conditioning and polishing

### NARROW FACE

- More flexible than the wide and medium style
- Can be mounted in multiples
- To be used with a straight grinder, a bench/pedestal grinder or a right angle grinder
- **Application:** Deburring and cleaning narrow areas, producing antique finishes, rust and paint removal



Model No.	Brush Dia."	Arbor Hole"	Wire Gauge"	Trim Length"	Face Width"	Max RPM	Price /Each
<b>STEEL</b>							
BW882	6	1 1/4	0.014	1 1/8	5/8	6000	
BW886	8	1 1/4	0.014	1 1/2	5/8	4500	
BW888	10	1 1/4	0.014	2 1/2	5/8	3600	
<b>STAINLESS</b>							
BW899	6	1 1/4	0.014	1 1/8	5/8	6000	
BW900	8	1 1/4	0.014	3/4	1/2	4500	

### WIDE FACE

- Maximum wire density and aggression, providing fast, efficient brushing on production work and general maintenance job
- To be used with a bench/pedestal grinder
- **Application:** Deburring, rust removal, surface finishing and cleaning



Model No.	Brush Dia."	Arbor Hole"	Wire Gauge"	Trim Length"	Face Width"	Max RPM	Price /Each
<b>STEEL</b>							
BW964	4 1/4	2	0.0118	3/4	1	6000	
BW968	6	2	0.0118	1	1 1/4	6000	
BW980	8	2	0.0118	1 1/2	1 1/2	4500	
BW983	10	2	0.0118	2 1/8	2	3600	
<b>STAINLESS</b>							
BX017	8	2	0.0118	1 1/2	1 1/2	4500	

### CRIMPED WIRE WHEEL BRUSH WITH 1/4" SHANK

- Uniform dense fill
- Can be used of hand or on a drill press for internal and external cleaning and deburring
- **Application:** Rust, scale, paint, dirt and weld spatter removal



Model No.	Brush Dia."	Shank Dia."	Wire Gauge"	Trim Length"	Max RPM	Price /Each
<b>STEEL</b>						
BW737	1 1/2	1/4	0.008	0.281	25 000	
BW743	2	1/4	0.014	0.438	25 000	
BW753	3	1/4	0.014	0.75	25 000	
<b>STAINLESS</b>						
BW741	1 1/2	1/4	0.012	0.281	25 000	
BW746	2	1/4	0.014	0.438	25 000	
BW756	3	1/4	0.014	0.75	25 000	



### MEDIUM FACE

- Greater fill density and more aggressive brushing action
- Can be adaptable to multiple mounting for brushing wider areas
- To be used with a bench/pedestal grinder
- **Application:** Edge blending, deburring, rust removal, surface finishing and cleaning



Model No.	Brush Dia."	Arbor Hole"	Wire Gauge"	Trim Length"	Face Width"	Max RPM	Price /Each
<b>STEEL</b>							
BW996	6	2	0.0118	1	7/8	6000	
BX006	8	2	0.0118	1 1/2	5/8	4500	
BX022	10	2	0.0118	2	1 1/4	3600	
<b>STAINLESS</b>							
BX040	6	2	0.0118	1	7/8	6000	
BX038	8	2	0.0118	1 1/2	5/8	4500	

### CENTERING BUSHINGS

- Use only one
- For use with Osborn® brushes only



Model No.	Fits AH"	Reduces to"	Price /Each
BY231	1/2	1/4	
BY232	1/2	3/8	
BY234	5/8	3/8	
BY233	5/8	1/2	

### SMALL DIAMETER CRIMPED WIRE WHEEL BRUSH

- Specially designed for effective brushing operations on internal surfaces and other hard to reach areas
- Can be mounted singly or in multiples, directly onto the shaft of a portable tool
- To be used with: straight grinder, right angle air die grinder, die grinder, drill.
- **Applications:** Deburring, ID cleaning, rust, scale, carbon and corrosion removal



Model No.	Brush Dia."	Arbor Hole"	Wire Gauge"	Trim Length"	Face Width"	Max RPM	Price /Each
<b>STEEL</b>							
BB458	1 1/2	3/8	0.014	3/8	7/32	20 000	
BB470	2	1/2	0.014	1/2	1/4	20 000	
BW680	3	1/2	0.014	1	1/4	20 000	
<b>STAINLESS</b>							
BB440	2	1/2	0.014	1/2	1/4	20 000	
BW700	3	1/2	0.014	1	1/4	20 000	