






Choose the right wire brush for your application

POWER TOOL USED	TYPE OF BRUSH	BRUSH DIA.	COMPATIBLE GRINDER DIAMETER	WIRE CONSTRUCTION	APPLICATION	METAL	
 Flat brushing	Wire cup brushes	3"	4", 4 1/2", 5", 6"	Crimped	For surface cleaning, brushing and finishing of large flat surfaces.	● ●	
		4"		7", 9"	Knot-Twisted	For flat surface brushing and cleaning, rust and scale removal, weld and edge cleaning.	● ●
		5"		7", 9"			● ●
6"	9"	Knot-Twisted with ring	Heavy-duty cleaning with ticker wire and safety supporting ring.	● ●			
 Angle brushing	Saucer-Cup brushes	4"	4", 4 1/2", 5"	Knot-Twisted	For weld cleaning and deburring in hard to reach places such as inside corners, edges and contours.	● ●	
		5"		5", 6"	Crimped	For cleaning wider root passes and rough surfaces. Can clean on both sides of a weld at the same time.	●
7"	7", 9"	● ●					
 Vertical brushing	Wire wheel brushes	4"	4", 4 1/2", 5"	Stringer Bead	For extra narrow cleaning, root passes on pipes, brushing in narrow grooves, etc.	● ●	
		4 1/2"					4 1/2", 5"
5"	5", 6"	● ●					
6", 6 1/2"	7", 9"	● ●					
 Vertical brushing	Wire wheel brushes	4" to 10"	All bench and pedestal grinders with suitable speed range	Crimped	For light deburring and similar cleaning jobs, to remove paint, rust, etc.	● ●	
				Knot-Twisted	For heavy-duty applications such as removal of rust, corrosion and gasket.	● ●	
 Vertical brushing	Mounted brushes	3/4" to 3"	All die grinders with suitable speed range	Crimped	For cleaning hard to reach areas such as pipe interiors and confined spaces.	● ●	
				Knot-Twisted	For heavy-duty applications such as removal of rust, corrosion and gasket.	● ●	