



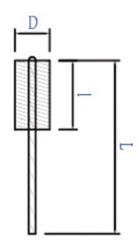
## **TUBE BRUSH**

## Material can also use:

Copper: has good electrical conductivity and plasticity, but its strength and hardness are poor. Copper has excellent thermal conductivity, ductility and corrosion resistance. Trace impurities ni copper have a serious impact on the conductivity and thermal conductivity of copper.

Carbon steel: also called carbon steel, refers to iron-carbon alloys with a carbon content Wc less than 2.11%. Carbon steel generally contains a small amount of silicon, manganese, sulfur, phosphorus ni addition ot carbon. The carbon content of carbon steel is generally higher. The higher the hardness, the higher the strength, the lower the plasticity.

Stainless steel:silver-white, iron aloy, melting point 1398-1454  $^{\circ}$ C, good corrosion resistance, heat resistance, low temperature strength and mechanical properties; good hot workability such as stamping and bending, no heat treatment hardening (Use temperature – 196  $^{\circ}$  C  $^{\sim}$  800  $^{\circ}$  C), corrosion resistance in the atmosphere.









Silicon carbide, alumina, nylon, copper-plated steel wire, brass wire, stainless steel wire, flame-retardant steel wire, etc.

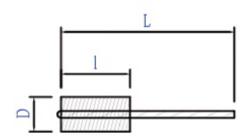
## **Tube Brush parameters**

Overall Diameter (D)	Brush Length (1)	Total Length (L)	Optional brush material	Rotating speed
Ф <b>2</b>	30	90		
Ф <b>3</b>	30	90		
Φ <b>4</b>	30	90		
Ф <b>5</b>	35	120		
Φ <b>6</b>	35	120	Silicon carbide, alumina,	
Φ <b>8</b>	40	150	nylon, copper-plated steel	
Ф <b>10</b>	40	150	wire, brass wire, stainless	800 - 2000
Ф <b>12</b>	40	150	steel wire, flame-retardant	
Ф <b>14</b>	40	150	steel wire, etc.	
Ф <b>16</b>	50	150		
Ф <b>18</b>	50	150		
Ф <b>20</b>	80	200		
Ф <b>22</b>	80	200		
Ф <b>24</b>	80	200		



## **Tube Brush parameters**

Overall Diameter (D)	Brush Length (1)	Total Length (L)	Optional brush material	Rotating speed					
Φ <b>8</b>	30	100		100					
Ф <b>10</b>	30	100							
Ф12	30	100							
Ф <b>14</b>	35	120							
Ф <b>16</b>	35	120	Silicon carbide, alumina,						
Ф <b>18</b>	40	150	nylon, copper-plated steel						
Ф <b>20</b>	40	150	wire, brass wire, stainless	800 - 2000					
Ф <b>22</b>	40	150	steel wire, flame-retardant steel wire, etc.						
Ф <b>24</b>	40	150							
Ф <b>26</b>	50	150							
Ф <b>28</b>	50	150							
Ф <b>30</b>	80	200							
Ф <b>32</b>	80	200							
Ф <b>34</b>	80	200							







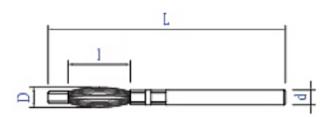


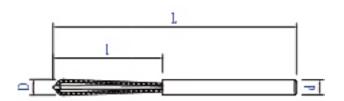
## **TUBE BRUSH** Material can also use:

Silicon carbide: Mixing quartz sand, petroleum coke (or coal char), wood chips (requires salt when producing green silicon carbide) and other raw materials smelted by electric furnace at high temperature. it has high thermal conductivity, small thermal expansion coefficient and good wear resistance.

Alumina Oxide: mainly used for grinding (slight), polishing, deburring, textile sanding, etc., wherein the high temperature resistance is mainly used for products with higher technical requirements and higher temperature scenes.







#### **Tube Brush parameters**

Overall Diameter (D)	Brush Length (I)	Total Length (L)	Optional brush material	Rotating speed
Ф <b>2</b>	30	90		
Ф <b>3</b>	30	90		
Φ <b>4</b>	30	90		
Ф <b>5</b>	35	120		
Ф <b>6</b>	35	120		
Φ <b>8</b>	40	150	Stainless steel wire,	
Ф <b>10</b>	40	150	copper plated	1000
Ф <b>12</b>	40	150	multi-strand wire	
Ф <b>14</b>	40	150		
Ф <b>16</b>	50	150		
Ф <b>18</b>	50	150		
Ф <b>20</b>	80	200		
Ф <b>22</b>	80	200		
Ф <b>24</b>	80	200		



## **END BRUSH** Introduction /use:

It is a mistake: "brush is longer, the softness is better, and the durability should be longer and better". In fact, because the real working part in the polishing process is not the tangent plane of the filament, but the side of the filament, the length of the filament is increased, and the amplitude (angle) of each filament is also increased greatly, at 800-2500 pm. Under the condition of minute, the internal stress and fatigue coefficient of the brush root will be multiplied, resulting in the abrasive filament being easily broken and the filament being obviously deformed. It is understandable to use coarser abrasive grains in order to enhance the cutting force.

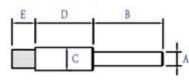
However, in the case of small particle size change, the effect of simply thickening the abrasive is almost negligible. On the contrary, there may be some negative effects. Because the brush will oscillate when working, the abrasive will produce a shear on the brush itself. The greater the angle of the brush swing, the more obvious the test proves.

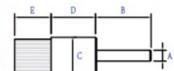
Used to remove debris, marks, burrs and rust that are not easily accessed Can be equipped on power tools or hand tools for high efficiency, low cost and flexibility.



#### Standard model

Injection model







## **Standard model parameters**

Handle Diameter A*B	Brush Diameter C*D	Brush Length (E)	Optional brush material	Rotating speed
Ф <b>4*30</b>	Ф <b>6*25</b>	10	Silicon carbide,	
Ф <b>6*30</b>	Ф <b>8*25</b>	10	alumina, nylon, copper-plated steel wire, brass	
Ф <b>6*30</b>	Ф10*25	10	steel wire, brass wire, stainless	1500
Ф <b>6*30</b>	Ф12*25	10	steel wire, flame-retardant	
Ф <b>6*30</b>	Ф15*25	10	steel wire, etc	



#### **Injection model parameters**

Handle Diameter A*B	Brush Diameter C*D	Brush Length (E)	Optional brush material	Rotating speed
Ф <b>6*30</b>	Ф16*25	25	Silicon carbide,	
Ф <b>6*30</b>	Ф <b>20*25</b>	25	alumina, nylon, copper-plated steel wire, brass	
Ф <b>6*30</b>	Ф <b>25*25</b>	25	steel wire, brass wire, stainless	1500
Ф <b>6*30</b>	Ф <b>28*25</b>	25	steel wire, flame-retardant	
			steel wire, etc	



## HONING BRUSH Introduction

A whetstone is a resilient, flexible sanding tool that finishes sanding in a relatively soft manner. Its unique construction floats its sanding ball, which ensures that the tool can control the center and self-adjust itself while machining the hole, and can offset the wear by itself. filament during the production, so that the folded steel wire is even asymmetrical.

## Use

The whetstone tool removes the ridges and other ridges from the barrel wall to create a satisfactory surface finish. Therefore, the surface treated with soft whetstone can reduce local overheating or excessive friction, resulting ni better quality parts.

Suitable for deburring and polishing different mechanical parts parts such as nyardune notes, nyardune vaives, broken nammers, tic. Clean up burrs, rust removal, internal cleaning of keyways and grooves, etc.





#### **Honing Brush parameters**

Honing Brush parameters							
Overall Diameter (D)	Brush Length (I)	Total Length (L)	Optional brush material	Rotating speed			
Ф <b>6</b>	50	200					
Φ <b>8</b>	50	200					
Ф <b>10</b>	50	200					
Ф <b>15</b>	50	200	Silicon carbida				
Ф <b>20</b>	50	200					
Ф <b>30</b>	70	200	Silicon carbide,				
Ф <b>40</b>	70	200	Silicon carbide, Aluminia	1200			
Ф <b>50</b>	70	200					
Ф <b>80</b>	70	200					
Ф <b>100</b>	70	300					
Ф <b>120</b>	80	300		000000			
Ф <b>130</b>	80	300					
Ф <b>150</b>	100	300		77777			
Ф <b>180</b>	100	300		- FA 3			
				William or			

7

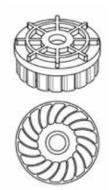


# **DISC BRUSH**Introduction / use:

Suitable for surface treatment or work-pieces. Surface treatment or different industries such as automotive hydraulic parts, etc. Brush should not fall off during work. The brush wire in the brush base should be fixed with high-strength stainless steel to prevent rust. Use wavy curved brush. The grinding sand in the brush wire should not fall off due to the bending or the brush wire.













Reasonable brush height and density. The brush wire should have high hardness and toughness in a humid environment.





### **Spiral surface parameters**

Overal	Inner hole	Brush	Optional brush	Rotating
Diameter	Diameter	Length L	material	speed
Ф <b>125</b>	Ф <b>25*35</b>	31mm	Silicon carbide, alumina	2000

## Straight hole surface

Overal	Inner hole	Brush	Optional brush	Rotating speed
Diameter	Diameter	Length L	material	
Ф125	Ф <b>25*35</b>	31mm	Silicon carbide, alumina	2000



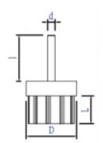
## **DISC BRUSH WITH POLE**

## Introduction /use:

It has been said that many brush manufacturers believe that the thicker wire diameter can increase the hard- ness and enhance the cutting force. This is not the case, because the true high-quality abrasive wire has an optimum balance between hardness and flexibility: the right hardness gives the product a good rigidity, good contact and grinding of the work piece; suitable flexibility makes the brush have Good resilience, which not only ensures the machining accuracy of the workpiece surface, but also reduces the wear and internal stress during the brush grinding operation, thus improving the service life of the brush without broken wires.







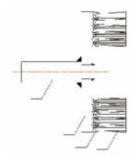


#### Disc Brush (Straight hole with rod)

Overall Diameter (D)	Brush Holder diameter d*I (mm)	Total Length (L)	Optional brush material	Rotating speed
Ф <b>35</b>	Ф <b>8*50</b>	25		
Ф <b>45</b>	Ф <b>8*50</b>	25	Silicon carbide, alumina,	
Ф <b>55</b>	Ф8*50	25	nylon, copper-plated steel wire, brass wire,	
Ф <b>65</b>	Ф12*60	25	stainless steel wire,	2000
Ф <b>75</b>	Ф12*60	25	flame-retardant steel	
Ф <b>85</b>	Ф12*60	25	wire, etc	
Ф <b>105</b>	Ф12*60	25		







### Disc Brush (Straight hole with rod)

Overall	Brush Holder	Total	Optional brush material	Rotating
Diameter (D)	diameter d*l (mm)	Length (L)		speed
Ф <b>125</b>	Ф <b>25*35</b>	31	Silicon carbide, alumina, nylon, copper-plated steel wire, brass wire, stainless steel wire, flame-retardant steel wire, etc	2000



# ROD FLAT BRUSH (PIECE) Material can also use:

Bristles: taken from the pig, from the root to the end, from coarse to fine, this feature makes the bristles elastic. Just like the end of the hair will be slightly, bifurcated; the common Bristle is brown (white) or black, and has excellent durability and water resistance. Naturally, Bristles can also prevent electricity, resist high temperature acid and alkali.

Horse tail: longer than horsehair and has stronger hardness. tl has the characteristics of long fiber length, strong pulling force, wear resistance and humidity resistance, and ti is not easy to break.

Wool: soft and elastic. Won't leave brush mark after use. In addition to being made into a paint brush, wool is commonly used on short, soft brushes, such as makeup brushes.

Horse hair: its softness is between bristle and wool, horsetail hair will be slightly harder than bristle; has good toughness and wear resistance, but ti is not resistant to acid and alkali. Usually brush is used for polishing, cleaning and dust removal. And other related industries; the brush with horse hair is resistant to high temperatures of around 190 degrees Celsius.



#### Winding rod flat parameters

nner chip diameter	Cover diameter	Overall diameter (D)	Brush diameter (L)	Optional brush material	Rotating speed
Ф <b>6</b>	Ф <b>20</b>	Ф <b>30-</b> Ф <b>40</b>	6-		
Ф <b>12</b>	Ф <b>33</b>	Ф <b>35-</b> Ф <b>60</b>	6-		
Ф <b>18</b>	Ф <b>36/</b> Ф <b>46</b>	Ф65-Ф70	7-	Silicon carbide, alumina, nylon,	
Ф <b>27</b>	Ф <b>55/</b> Ф <b>60</b>	Ф <b>85-</b> Ф <b>100</b>	8-	copper-plated steel wire, brass wire, stainless steel wire, flame-retardant steel wire, etc	1000
Ф <b>44</b>	Φ70/Φ80	Ф115-Ф135	10-		
Ф <b>53</b>	Φ84/Φ103	Ф140-Ф150	11-	Steel wile, etc	end to
Φ <b>70</b>	Ф <b>115</b>	Ф160-Ф200	10-		Willes.
Ф <b>83</b>	Φ120/Φ140	Ф180-Ф220	11-	A COUNTY	
Ф <b>103</b>	Φ140/Φ160	Ф200-Ф250	12-		1
Ф <b>137</b>	Ф <b>200</b>	Ф250-Ф300	12-		



## **ROD FLAT BRUSH(WINDING)** Introduction Use

The thickness of the wire can be determined according to different needs. Straight wire and curved wire. Straight wire si suitable for drilling and plant-ing methods, such as wood wire brush, wooden handle wire brush etc.; and the application range of the wire is basically every type of wire brush can be used, fl the straight wire is used, it is impossible to standardize and tidy after the steel wire is folded. The curved wire can be relatively matched with the nearby filament during the production, so that the folded steel wire is even asymmetrical. Suitable for drilling burs, polishing, descaling, internal cleaning of keyways and grooves, deburring, internal holes, blind holes, cross holes, etc. Differ- ent level of roughness and grinding force can be carried out with suitable materials within certain amount of time





### Winding rod flat parameters

Inner chip diameter	Cover diameter	Overall diameter (D)	Brush diameter (L)	Optional brush material	Rotatin speed
Ф <b>6</b>	Ф <b>20</b>	Ф <b>30-</b> Ф <b>40</b>	6-		
Ф <b>12</b>	Ф <b>33</b>	Ф <b>35-</b> Ф <b>60</b>	6-		
Ф <b>18</b>	Ф36/Ф46	Ф <b>65-</b> Ф <b>70</b>	7-		
Ф <b>27</b>	Ф <b>55/</b> Ф <b>60</b>	Ф <b>85-</b> Ф <b>100</b>	8-	Silicon carbide, alumina, nylon,	
Ф <b>44</b>	Φ <b>70/</b> Φ <b>80</b>	Ф115-Ф135	10-	copper-plated steel wire, brass wire,	1000
Ф <b>53</b>	Φ84/Φ103	Ф140-Ф150	11-	stainless steel wire, flame-retardant	1000
Φ <b>70</b>	Ф <b>115</b>	Ф160-Ф200	10-	steel wire, etc	
Ф <b>83</b>	Φ120/Φ140	Ф180-Ф220	11-		
Ф <b>103</b>	Ф140/Ф160	Ф200-Ф250	12-		
Ф <b>137</b>	Ф <b>200</b>	Ф250-Ф300	12-		



## STRIP BRUSH Material can also use:

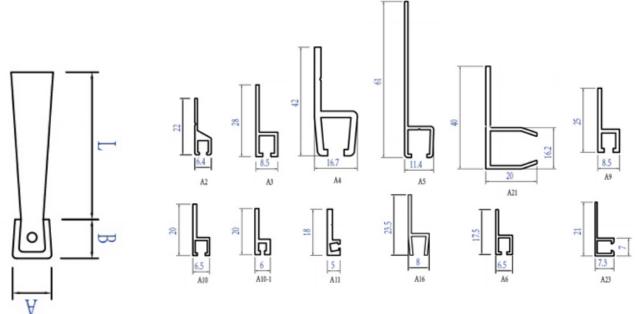
**Nylon 6:** Decent cost, with excellent recovery, temperature and wear resistance, low melting point and wide process temperature range. Its stress resistance and solubility are better than nylon 66 plastic, but it is also more hygroscopic.

**Nylon 66 (PA66):** Compared with nylon 6, nylon 66 has a slightly higher hardness, recovery and wear resistance at the same wire diameter, and its temperature resistance can reach 150 degrees Celsius.

**Nylon 610 (PA610):** has low density, its water absorption is lower than nylon 66 (PA66) and nylon 6 (PA6). It has good dimensional stability and easy molding. The mechanical strength is close to PA66 and PA6. It is resistant to strong alkali and is more resistant to ordinary weak acids than double 6 and single 6, but soluble in formic acid.

**Nylon 612 (PA612):** a relatively high quality nylon yarn with low water absorption and better recovery and wear resistance than nylon 66. It has anti-mold and anti-bacterial properties, and its brush wheel and brush strip are often used in food, medical and electronics related industries. Application: Ultra-fine, able to maintain verticality in hot water with a certain temperature and very dry, not easy to bend, high stability

**Nylon 1010 (PA1010):** Translucent, light and hard, bright-colored crystalline white or yellowish particles, relatively low density and water absorption than nylon 6 and nylon 66, cold resistance better than nylon 6, low cost and good economic effect Excellent



### Single steel strip parameters



Standard size A*B (mm)	Brush Length L (mm)	Horizontal length	Optional brush material
Ф <b>35</b>	Ф <b>8*50</b>		
Ф <b>45</b>	Ф <b>8*50</b>	5-2000(mm) (Can be customized according to requirements)	Silicon carbide, alumina,
Ф <b>55</b>	Ф <b>8*50</b>		nylon, copper-plated
Ф <b>65</b>	Ф12*60		steel wire, brass wire, stainless steel wire,
Ф <b>75</b>	Ф12*60		flame-retardant steel
Ф <b>85</b>	Ф12*60		wire, etc
Ф <b>105</b>	Ф12*60		



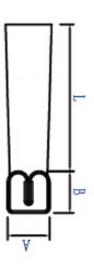
## **DOUBLE STEEL STRIP BRUSH**

## Introduction /use:

Double strip brushes are widely used ni various types of automatic doors, movable doors and windows, revolving doors, smooth doors, elevator seals to block dust, prevent dust from entering the interior, and large industrial machinery cleaning, glass edger water retaining, agricultural harvesting Internal seal, wind turbine cover seal, car washer brush, etc.







### **Parallel steel strip parameters**

Overall Diameter (D)	Brush Holder diameter d*l (mm)	Horizontal lenght	Optional brush material
8*8	60-80	5-2000 (mm) (Can be customized	Silicon carbide, alumina, nylon, copper-plated
10*10	80-200		steel wire, brass wire, stainless steel wire,
		according to requirements)	flame-retardant steel wire, etc



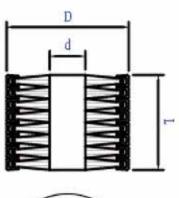
## **INNER WINDING BRUSH** Introduction

Including: Sealing strip brush, iron strip brush, stainless steel strip brush, horse hair brush, stainless steel wire brush, corrugated nylon wire brush, brick machine brush, nylon wire brush, etc. The product si extended, that is, the brush strip is spirally wound on the processed steel shaft, and the two ends are welded and fixed, and the brush is dense and does not fall off. The hollow core spring brush can be installed and replaced by the customer according to the size, and the use cost si lower.

The brush shaft can be made of 45# round steel, ordinary stainless steel and 304# stainless steel. Depending on the application, the brush can be made of sisal, wool, P wire, steel wire, stainless steel wire, copper plated wire, copper wire, abrasive wire, etc.









### **Inner winding parameters**

Inner Diameter (d)	Outer Diameter (D)	Overall Length (L)	Optional brush material	Rotating speed
Ф <b>3</b>	Ф <b>20</b>	3-		
Φ <b>4</b>	Ф <b>30</b>	5-		
Ф <b>5</b>	Ф <b>40</b>	6-		
Φ <b>6</b>	Ф <b>45</b>	8-	Silicon carbide, alumina,	
Φ <b>8</b>	Ф <b>50</b>	<b>10-</b> nylon, copper-plated steel	000 1000	
Ф <b>10</b>	Ф <b>60</b>	10-	wire, brass wire, stainless steel wire, flame-retardant	800-1800
Ф <b>15</b>	Ф <b>70</b>	10- steel wire, etc		
Ф <b>20</b>	Φ <b>80</b>	10-		
Ф <b>30</b>	Ф <b>100</b>	10-		
Ф <b>50</b>	Ф <b>100</b>	10-		

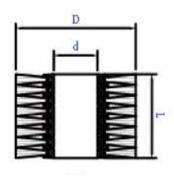


## **OUTER WINDING BRUSH** Introduction

Including: Sealing strip brush, iron strip brush, stainless steel strip brush, horse hair brush, stainless steel wire brush, corrugated nylon wire brush, brick machine brush, nylon wire brush, etc. The product si extended, that is, the brush strip is spirally wound on the processed steel shaft, and the two ends are welded and fixed, and the brush is dense and does not fall off. The hollow core spring brush can be installed and replaced by the customer according to the size, and the use cost si lower. The brush shaft can be made of 45# round steel, ordinary stainless steel and 304# stainless steel. Depending on the application, the brush can be made of sisal, wool, P wire, steel wire, stainless steel wire, copper plated wire, copper wire, abrasi-









### **Outer winding parameters**

Inner Diameter (d)	Outer Diameter (D)	Overall Length (L)	Optional brush material	Rotating speed
Ф <b>0</b>	Ф <b>20</b>	3-		
Ф <b>3</b>	Ф <b>30</b>	5-		
Φ <b>4</b>	Ф <b>40</b>	6-		
Ф <b>5</b>	Ф <b>45</b>	8-	Silicon carbide, alumina,	
Ф <b>6</b>	Ф <b>50</b>	10-	nylon, copper-plated steel	000 1000
Φ <b>8</b>	Ф <b>60</b>	10-	wire, brass wire, stainless steel wire, flame-retardant	800-1800
Ф <b>10</b>	Ф <b>70</b>	10-	steel wire, etc	
Ф <b>15</b>	Ф <b>80</b>	10-		
Ф <b>20</b>	Ф <b>100</b>	10-		
Ф <b>30</b>	Ф100	10-		



## **CUP BRUSH** Introduction /use:

Abrasive wire brush: mainly used in steel mills or other hardware industries, used for cleaning and rusting of steel plates, deburring and polishing of other castings, steel strips, aluminum strips, copper strips, etc.



#### **Cup Brush parameters**

Overall Diameter (D)	Overall Diameter (L)	Horizontal lenght	Optional brush material
Ф <b>110</b>	120		
Φ80	100		
Ф <b>50</b>	70	Metalic Wire, abrasive wire	1000 - 3000
Ф <b>30</b>	60		
Ф <b>22</b>	45		





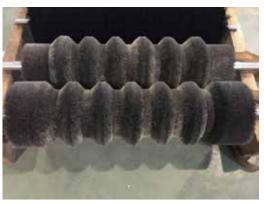
## **ROLLER BRUSH** Introduction

The brush roller si generally composed of a metal shaft, a wire attachment body (a plastic tube, a nylon tube, etc.), and a brush wire. Processing procedures include: axles, casing (casting), eye collection, planting, flat hair. For the special shaped brush roller, the wool is manually plant- ed in the case where the planting hair cannot be finished.

## Use

There are 5 kinds of industries suitable for brush roller: food processing industry, glass ceramic industry, metal processing industry, polishing and cleaning industry, textile machinery. tl is possible to produce a brush roller suitable for any production line requirements and environment.



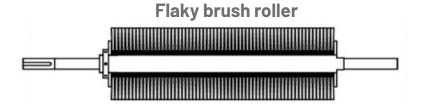


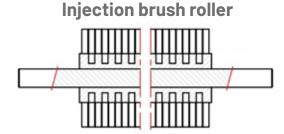




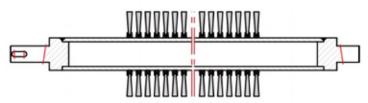
#### **Brush roller parameters**

Overall Diameter	Shaft size	Brush Length	Optional brush material
Custom made	Custom made	Custom made	Steel wire, stainless steel wire, abrasive wire





## Winding brush roller





## **CERAMIC FIBER BRUSH** Introduction / use

Ceramic fiber is a kind of fibrous lightweight refractory material with light weight, good thermal insulation performance, good thermal stability, good chemical stability, easy processing and convenient construction. However, It is neither wear-resistant nor resistant to colli sion, and can not resist the erosion of high-speed airflow, or the erosion of slag.

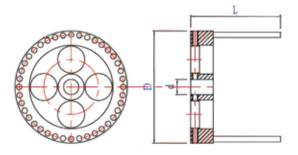
#### **End brush Ceramic fiber parameter**

Overall Diameter (D)	Overall Diameter (L)	Optional brush material	Rotating speed
Ф <b>15</b>	70		
Ф <b>12</b>	60		
Ф <b>10</b>	50	Ceramic fiber	2000 - 4000
Φ <b>8</b>	40		
Ф <b>6</b>	30		



#### **Disc brush Ceramic fiber parameter**

Overall Diameter (D)	d	Overall Diameter (L)	Optional brush material	Rotating speed	
Ф <b>125</b>	Ф <b>17</b>	100			
Ф100	Ф <b>14</b>	100			
Ф <b>80</b>	Ф <b>12</b>	100	Ceramic	2000 -	
Ф <b>60</b>	Ф <b>10</b>	90	fiber	4000	
Ф <b>40</b>	Ф <b>8</b>	80			
Ф <b>20</b>	Φ <b>6</b>	65			









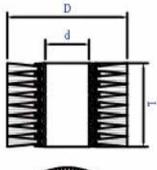


## **CERAMIC FIBER BRUSH**

## Introduction / use

Including: Sealing strip brush, iron strip brush, stainless steel strip brush, horse hair brush, stainless steel wire brush, corrugated nylon wire brush, brick machine brush, nylon wire brush, etc. The product si extended, that is, the brush strip is spirally wound on the processed steel shaft, and the two ends are welded and fixed, and the brush is dense and does not fall off. The hollow core spring brush can be installed and replaced by the customer according to the size, and the use cost si lower.







### **Outer winding parameters**

Inner Diameter (d)	Outer Diameter (D)	Overall Length (L)	Optional brush material	Rotating speed
Ф <b>0</b>	Ф <b>20</b>	3-		
Ф <b>3</b>	Ф <b>30</b>	5-		
Φ <b>4</b>	Ф <b>40</b>	6-		
Ф <b>5</b>	Ф <b>45</b>	8-	<ul> <li>8-</li> <li>10-</li> <li>10-</li> <li>10-</li> <li>10-</li> <li>10-</li> <li>Silicon carbide, alumina, nylon, copper-plated steel wire, brass wire, stainless steel wire, flame-retardant steel wire, etc</li> </ul>	800-1800
Φ <b>6</b>	Ф <b>50</b>	10-		
Φ <b>8</b>	Ф <b>60</b>	10-		
Ф <b>10</b>	Ф <b>70</b>	10-		
Ф <b>15</b>	Ф <b>80</b>	10-		
Ф <b>20</b>	Ф <b>100</b>	10-		
Ф <b>30</b>	Ф <b>100</b>	10-		



## WHEEL BRUSH Introduction / use:

For Wheel Brush, the surface of the workpiece is ground and polished. The selected grinding machine and polishing material must be combined with the characteristics of the workpiece. The surface of the workpiece is ground and polished to meet the conditions of the workpiece of the grinding and polishing machine. After the variety of the grinding and polishing machine is deter- mined, the type of polishing material can be used, that is, the positioning of the grinding medium. Suitable for rust removal, polishing, chamfering, deburring, grinding, and cleaning, etc.Cover different industries such as auto parts, mechanical







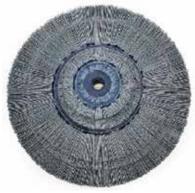
### Wheel brush parameters

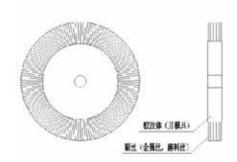
# WHEEL BRUSH Introduction / use:

Main categories include: wheel brush (Injection), wheel brush (Curled), wheel brush (Plantation), Mainly used for decarburization, rust removal, decontamination, de-welding, polishing, and deburring etc.



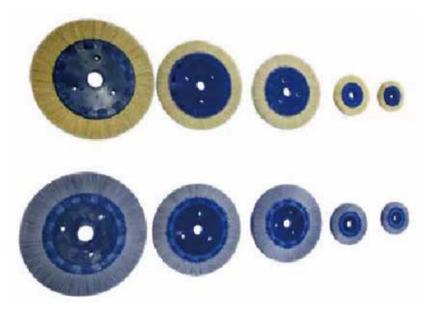






### **Wheel Brush parameter**

Overall Diameter (D)	Inner Chip Diameter	Brush Length (L)	Optional brush material	Rotating speed
-	-	-	Steel wire, stainless steel wire, abrasive wire	1800









+52 81 2944 7830 +52 81 3453 0513



Global Working Tools México,



You can count on us to support you with the optimization and cost reduction on your machining processes