

NAKANISHI

TOOLS

抛光刷

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TOOLS

POLISHING BRUSHES

SHANK $\phi 2.34, \phi 3.0$

10 pcs./pack

Hard Type
 • Hardness : Hard
 • Color : White
 • Material : Bristle

$\phi 2.34$	50311	50312	50317
$\phi 3.0$	50315	50316	50317

10 pcs./pack

Hard Type
 • Hardness : Hard
 • Color : Black
 • Material : Bristle

$\phi 2.34$	50321	50322	50327
$\phi 3.0$	50325	50326	50327

SHANK $\phi 2.34, \phi 3.0$

10 pcs./pack

Medium Type
 • Hardness : Medium
 • Color : Brown
 • Material : Horse Hair

$\phi 2.34$	50331
$\phi 3.0$	50335

Soft Type
 • Hardness : Soft
 • Color : White
 • Material : Goat Hair

$\phi 2.34$	50341
$\phi 3.0$	50345



Wire Brushes are made from stainless, steel and brass wires. Ideal for light burr and rust removal, and fine finishing.

SHANK $\phi 2.34, \phi 3.0$ **Stainless**

10 pcs./pack

Wire Diameter 0.1 mm

$\phi 2.34$	50412	50413	50414	50415
$\phi 3.0$	50422	50423	50424	50425

SHANK $\phi 3.0$ **Stainless**

5 pcs./pack

$\phi 3.0$	50426
$\phi 3.0$	50427

SHANK $\phi 2.34, \phi 3.0$ **Stainless**

10 pcs./pack **5 pcs./pack**

$\phi 2.34$	50511	50516
$\phi 3.0$	50515	50516

SHANK $\phi 2.34, \phi 3.0$ **Steel**

10 pcs./pack

Wire diameter 0.1 mm

$\phi 2.34$	50432	50433	50434	50435
$\phi 3.0$	50442	50443	50444	50445

SHANK $\phi 3.0$ **Steel**

5 pcs./pack

$\phi 3.0$	50446
$\phi 3.0$	50447

SHANK $\phi 2.34, \phi 3.0$ **Steel**

10 pcs./pack **5 pcs./pack**

$\phi 2.34$	50531	50536
$\phi 3.0$	50535	50536

SHANK $\phi 2.34, \phi 3.0$ **Brass**

10 pcs./pack

Wire diameter 0.1 mm

$\phi 2.34$	50452	50453	50454	50455
$\phi 3.0$	50462	50463	50464	50465

SHANK $\phi 3.0$ **Brass**

5 pcs./pack

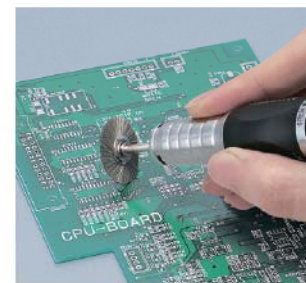
$\phi 3.0$	50466
$\phi 3.0$	50467

SHANK $\phi 2.34, \phi 3.0$ **Brass**

10 pcs./pack **5 pcs./pack**

$\phi 2.34$	50551	50556
$\phi 3.0$	50555	50556

POLISHING BRUSHES



Nylon brushes are ideal for polishing medical, scientific, chemical and electronic components and devices. They are highly flexible and have superior wear resistance.



Nylon Brush
Wire diameter [0.2 mm]



Heatproof Nylon Brush
Wire diameter [0.2 mm]



Nylon Brush
contained proof material against static electricity
Wire diameter [0.15 mm]

SHANK $\phi 2.34, \phi 3.0$

Nylon Brush Wire diameter [0.2 mm]

10 pcs./pack **10 pcs./pack** **10 pcs./pack** **5 pcs./pack** **10 pcs./pack** **10 pcs./pack**

$\phi 2.34$	50711	50712	50713	50724	50715	50726
$\phi 3.0$	50721	50722	50723	50724	50725	50726

Heatproof Nylon Brush Wire diameter [0.2 mm]

5 pcs./pack

Armid Fiber
 • Melted Temperature : 420°C
 • Continuous Use Limit Temperature : 210°C

$\phi 3.0$	50731	50732	50733	50735	50736
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SHANK $\phi 3.0$

5 pcs./pack **Nylon Brush** contained proof material against static electricity Wire diameter [0.15 mm]

$\phi 3.0$	50741	50742	50743	50745	50746
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Abrasive and diamond impregnated nylon brushes. Ideal for fine burr removal and polishing of very small areas.



Abrasive Impregnated (GC) Nylon Brush
Wire diameter [0.2-0.5 mm]



Diamond Impregnated Nylon Brush
Wire diameter [0.2-0.5 mm]

SHANK $\phi 2.34, \phi 3.0$

5 pcs./pack **Abrasive Impregnated (GC) Nylon Brush**
Wire diameter [0.4 mm]*50786, 50787 is Wire diameter 0.55 mm.

$\phi 2.34$	51755	51765	51785	51805
$\phi 3.0$	51756	51766	* 50786	51806
	51757	51767	* 50787	51797

1 pc./pack **Diamond Impregnated Nylon Brush** Wire diameter [#180, #240:0.4 mm #400, #600:0.25 mm]

$\phi 2.34$	51011	51031	51041
$\phi 3.0$	51012	51032	51042
	51013	51033	51043
	51014	51034	51044
	51015	51035	51045
	51016	51036	51046
	51017	51037	51047
	51018	51038	51048

INSIDE POLISHING BRUSHES



Inside diameter brushes are made from wire fixed to a straight shank. Ideal for polishing internal surfaces, ID threads and curved surfaces.



- Abrasive Impregnated Nylon Brush
- Bristle Brush
- Wire Brush

⚠ Do not exceed the maximum rotating speed. Long length brushes are highly susceptible to shank and brush deflection.

SHANK $\phi 1.6, \phi 3.0$

2 pcs./pack

Brush Materials	5,000 min ⁻¹		3,000 min ⁻¹			
Abrasive Impregnated Nylon Brush (GC)	$\phi 1.7$	$\phi 2.2$	$\phi 3.1$	$\phi 3.5$	$\phi 3.7$	$\phi 5$
	12	12	30	30	30	30
	$\phi 1.6$	$\phi 1.6$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$
	50	50	100	100	100	100
	#600 51575	51576	51577	51578	51579	51580

SHANK $\phi 3.0$

1 pc./pack

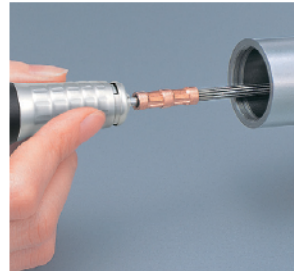
Brush Materials	3,000 min ⁻¹									
Abrasive Impregnated Nylon Brush (GC)	$\phi 6$	$\phi 6$	$\phi 7$	$\phi 8$	$\phi 8$	$\phi 9$	$\phi 10$	$\phi 10$	$\phi 12$	$\phi 12$
	18	30	30	18	30	30	18	30	18	30
	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$
	34	100	100	34	100	100	34	100	34	100
	#320 51581	#600 51586	#320 51582	#600 51587	#320 51583	#600 51588	51601	51602	51603	51604
	51641	51621	51626	51642	51622	51627	51643	51623	51644	51628
	51631	51632	51633	51634	51635	51636	51637	51638	51639	51640

SHANK $\phi 6.0$

1 pc./pack

Brush Materials	3,000 min ⁻¹									
Abrasive Impregnated Nylon Brush (GC)	$\phi 6$	$\phi 7$	$\phi 8$	$\phi 9$	$\phi 10$	$\phi 12$	$\phi 16$	$\phi 19$	$\phi 25$	
	30	40	45	45	45	45	45	45	45	
	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$	$\phi 6.0$
	100	100	100	100	100	100	100	100	100	100
	#500 51591	#120 51592	#120 51593	#120 51594	#120 51595	#120 51596	#120 51597	#120 51598	#120 51599	
	(Wire Diameter 0.3mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	(Wire Diameter 0.55mm)	
	51611	51612	51613	51614	51615	51616	51617	51618	51619	
	(Wire Diameter 0.08mm)	(Wire Diameter 0.1mm)	(Wire Diameter 0.1mm)	(Wire Diameter 0.1mm)	(Wire Diameter 0.15mm)	(Wire Diameter 0.15mm)	(Wire Diameter 0.15mm)	(Wire Diameter 0.15mm)	(Wire Diameter 0.15mm)	

WIRE LAPPING TOOLS



Wire lapping tools are made from banded piano wire. Ideal for burr removal and finishing of metals and plastics. They are also suited to polishing with abrasive compounds.

⚠ Do not exceed the maximum rotating speed. Long length brushes are highly susceptible to shank and brush deflection.

SHANK $\phi 2.34, \phi 3.0$

1 pc./pack

	10,000 min ⁻¹			
	$\phi 2$ Wires	$\phi 4$ Wires	$\phi 6$ Wires	$\phi 12$ Wires
	$\phi 4$	$\phi 4$	$\phi 4$	$\phi 4$
	30	30	30	30
	$\phi 2.34$	$\phi 3.0$	$\phi 3.0$	$\phi 3.0$
	51660	51651	51652	51653
	51660	51661	51662	51663