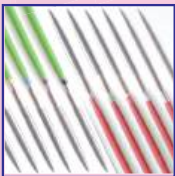


HAND MEISTER SERIES



Ultra-thin file
SLIT FINISH

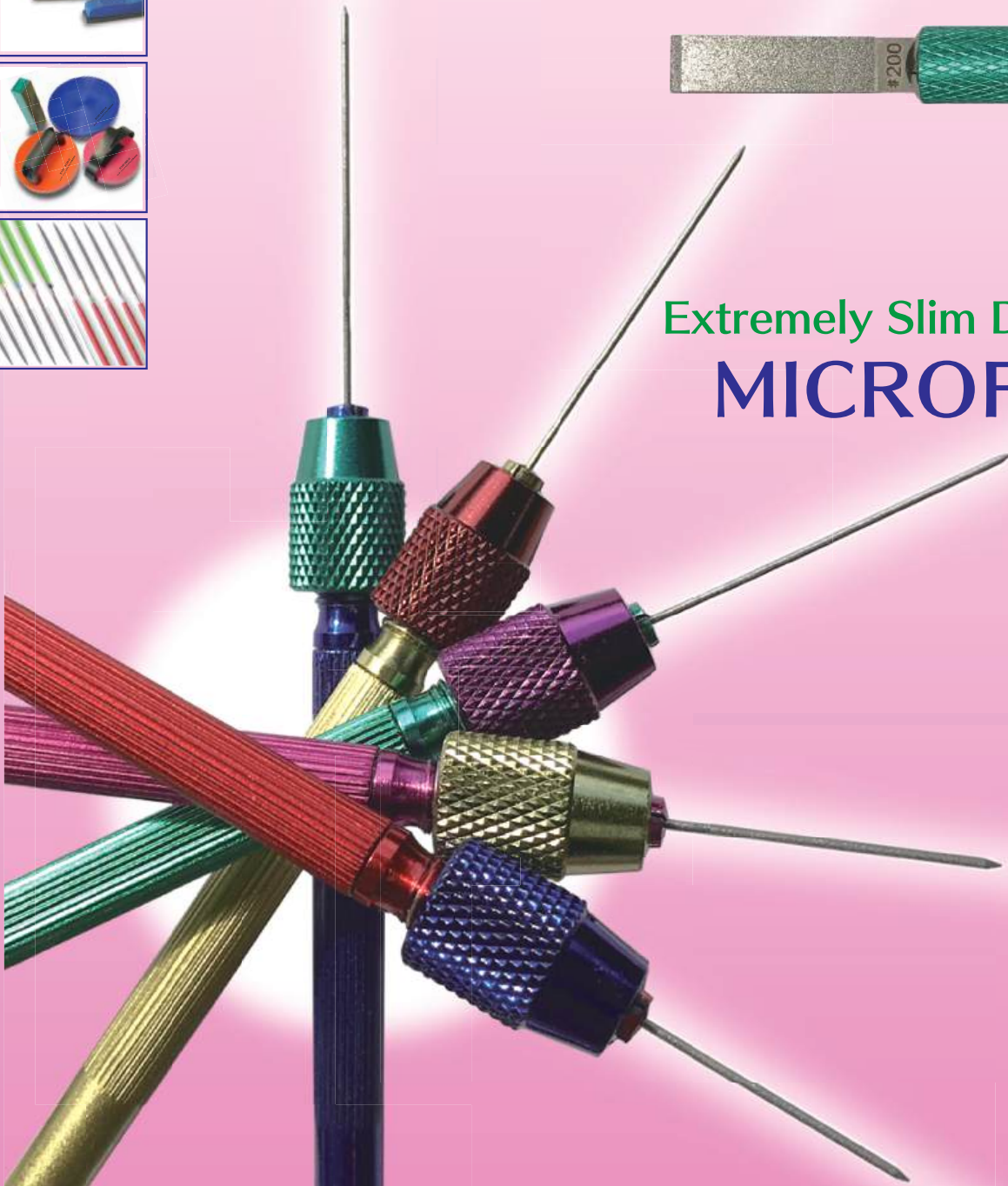
**BRAND
NEW**



Extremely Slim Diamond File
MICROFINISH



utility model earnings





使い方の説明動画



Extremely Slim Diamond File

Hand Meister

micro finish

MICROFINISH

micro finish

Purpose

- Removing burrs after machining
- Removal of burrs around holes after drilling
- Machining of plastic models and figurines
- Machining of 3D printed products

characteristic

Round with Pointed tips

The tip is sharp pointed.

Micromachining MICROFINISH is bending easily

Therefore, it is designed for machining 0.3mm to 1.0mm or less in diameter.

Example of use

Bends easily!



This product is guaranteed to be unbreakable.

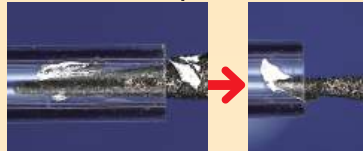
Removing burrs after machining



Machining of plastic models and figurines



Remove foreign material from the hole in the product.



Before polishing



Burr produced after polishing



Removing burrs with MICROFINISH



Preparation for Use

Mechanical pencil



The nib should point downward.



Remove the lid from the knocking side of the mechanical pencil, and then insert the pencil through the insertion slot.

Holder for MICROFINISH



MICROFINISH should be installed in the center of the groove cut in a cross pattern.



PV92 Holder is Supporting for all size of MICROFINISH.



When in use

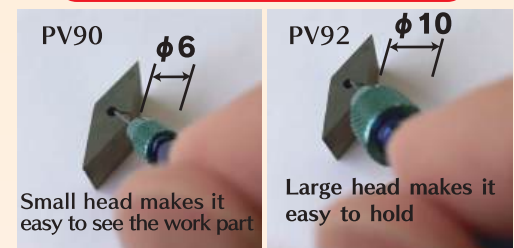
- It will not break under writing pressure.
- It will bend if too much force is applied.
- The MICROFINISH has a sharp tip. Be careful not to injure yourself.
- It is not intended to be used for writing letters.

HOLDER

Holder has a lid at the bottom. When not in use, it can be storage in the holder.

The bottom lid can be removed to store the MICROFINISH.

PV90: Exclusive for length 50mm and the sizes $\phi 0.3, \phi 0.4, \phi 0.5$		PV92: Available in all sizes	
Color	Model No.	Color	Model No.
Basic color a lid at the bottom $\phi 4.5$ (shaft) x 105L(mm)	PV90-BG	Basic color a lid at the bottom $\phi 6.0$ (shaft) x 120L(mm)	PV92-BG
Option: Extra color *Refer to the pricelist of option	PV90-PY	Option: Extra color *Refer to the pricelist of option	PV92-PY
	PV90-GP		PV92-GP
	PV90-YR		PV92-YR
	PV90-RB		PV92-RB



When in use

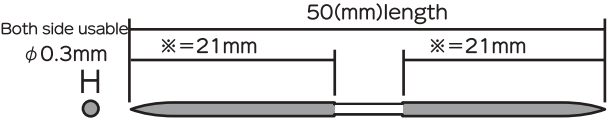

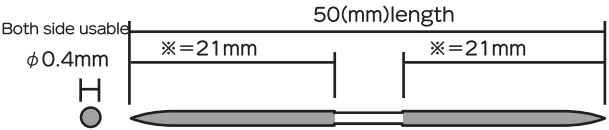

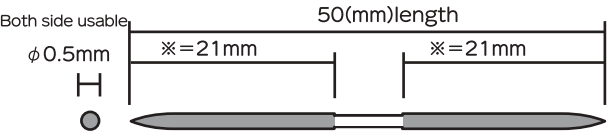

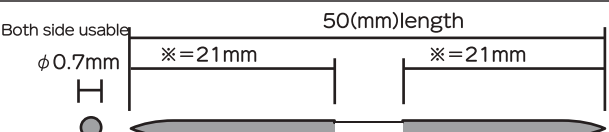

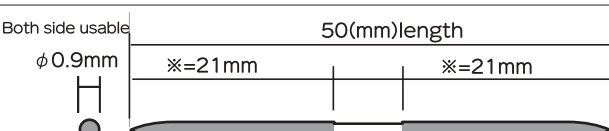
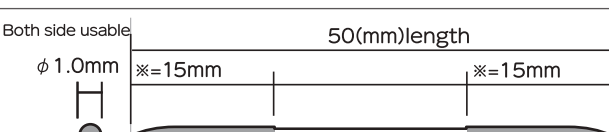
Applicable holder varies depending on diameter and length. Please refer to the table for compatibility.

Almost the entire area is available

50mm SHORT SIZE

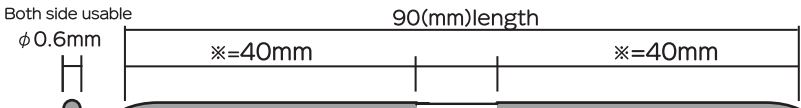
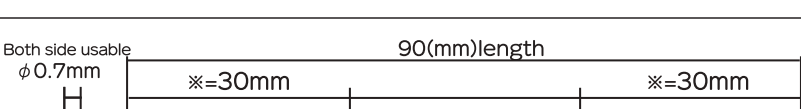
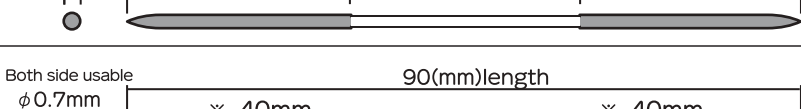
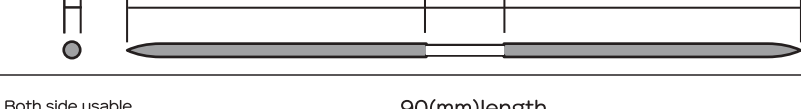

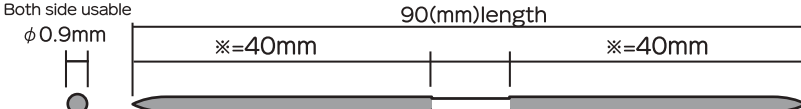
* Mechanical pencils are not available for sale. Please use a specialized dealer.

Both side usable

Size	*Available range which diamond electroplating The white areas on the drawing do not have diamonds.	model no. mesh size	Same diameter as the item	Compatible Holder
$\phi 0.3(\text{mm})$ 50(mm)length	Both side usable $\phi 0.3\text{mm}$ 	0.3 ϕ 600S		
$\phi 0.4(\text{mm})$ 50(mm)length	Both side usable $\phi 0.4\text{mm}$ 	0.4 ϕ 400S 0.4 ϕ 600S 0.4 ϕ 800S	 *	PV90 (PV92)
$\phi 0.5(\text{mm})$ 50(mm)length	Both side usable $\phi 0.5\text{mm}$ 	0.5 ϕ 400S 0.5 ϕ 600S 0.5 ϕ 800S	 *	*Purchased separately
$\phi 0.7(\text{mm})$ 50(mm)length	Both side usable $\phi 0.7\text{mm}$ 	0.7 ϕ 400S 0.7 ϕ 600S 0.7 ϕ 800S	 *	
$\phi 0.9(\text{mm})$ 50(mm)length	Both side usable $\phi 0.9\text{mm}$ 	0.9 ϕ 400S 0.9 ϕ 600S 0.9 ϕ 800S		PV92 *Purchased separately
$\phi 1.0(\text{mm})$ 50(mm)length	Both side usable $\phi 1.0\text{mm}$ 	1.0 ϕ 200S		

90mm LONG SIZE

Both side usable

Size	*Available range which diamond electroplating The white areas on the drawing do not have diamonds.	model no. mesh size	Compatible Holder
$\phi 0.6(\text{mm})$ 90(mm)length	Both side usable $\phi 0.6\text{mm}$ 	0.6 ϕ 400L 0.6 ϕ 600L 0.6 ϕ 800L	PV92 *Purchased separately
$\phi 0.7(\text{mm})$ 90(mm)length	Both side usable $\phi 0.7\text{mm}$ 	0.7 ϕ 200L	PV92 *Purchased separately
$\phi 0.7(\text{mm})$ 90(mm)length	Both side usable $\phi 0.7\text{mm}$ 	0.7 ϕ 400L 0.7 ϕ 600L 0.7 ϕ 800L	PV92 *Purchased separately
$\phi 0.8(\text{mm})$ 90(mm)length	Both side usable $\phi 0.8\text{mm}$ 	0.8 ϕ 200L	PV92 *Purchased separately
$\phi 0.9(\text{mm})$ 90(mm)length	Both side usable $\phi 0.9\text{mm}$ 	0.9 ϕ 400L 0.9 ϕ 600L 0.9 ϕ 800L	PV92 *Purchased separately
$\phi 1.0(\text{mm})$ 90(mm)length	Both side usable $\phi 1.0\text{mm}$ 	1.0 ϕ 200L	PV92 *Purchased separately

characteristic

Micromachining MICROFINISH is bending easily

Square

Both tips are angled

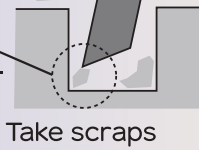
- The tip has an angle of about 20 degrees.
- Each side can be used.
- It is also possible to use the sharp corners.
- Suitable for deburring grooves.

Diamonds all the way to the tip



Example of use

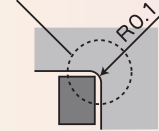
Suitable for deburring grooves.



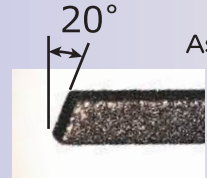
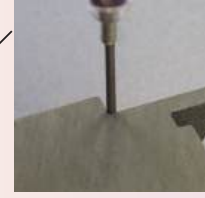
Take scraps



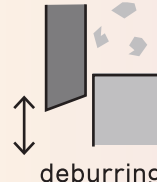
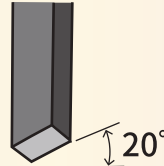
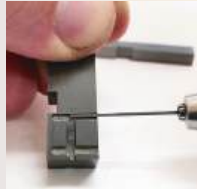
Use the sharp corners
Removal of unnecessary



After electric discharge wire.
Removal of unnecessary



As a flat file



deburring



60mm

SHORT SIZE

* Mechanical pencils are not available for sale.
Please use a specialized dealer.

Both side usable

Size	*Available range which diamond electroplating The white areas on the drawing do not have diamonds.	model no. mesh size	Same diameter as the item	Compatible Holder
0.5 (0.4mmx0.5mm) 60(mm)length	Both side usable 60(mm)length 0.4mm 0.5mm *≈27mm 20° 20°	0.5□600S 0.5□800S	mechanical pencil 0.5 *	PV92 *Purchased separately
0.7 (0.5mmx0.6mm) 60(mm)length	Both side usable 60(mm)length 0.5mm 0.6mm *≈27mm 20° 20°	0.7□600S 0.7□800S	mechanical pencil 0.7 *	PV92 *Purchased separately

95mm

LONG SIZE

Both side usable

Size	*Available range which diamond electroplating The white areas on the drawing do not have diamonds.	model no. mesh size	Compatible Holder
□0.9mm (0.6mmx0.7mm) 95(mm)length	Both side usable 95(mm)length 0.6mm 0.7mm *40mm 20° 20°	0.9□400L 0.9□600L 0.9□800L	PV92 *Purchased separately
□1.0mm (0.7mmx0.8mm) 95(mm)length	Both side usable 95(mm)length 0.7mm 0.8mm *30mm 20° 20°	1.0□200L	PV92 *Purchased separately

Holder

The bottom lid can be removed
to store the MICROFINISH.

Holder has a lid at the bottom.
When not in use, it can be storage in the holder.

PV92 : Supporting for all size of MICROFINISH

Color	Model No.
Basic color a lid at the bottom φ 6.0 (shaft) x 120L (mm)	PV92-BG
Option: Extra color *Refer to the pricelist of option	PV92-PY
	PV92-GP
	PV92-YR
	PV92-RB

When in use

- The MICROFINISH has a sharp tip.
Be careful not to injure yourself.
- For the Square needs a PV92 holder.
So that please use the holder of PV92.
- Applicable holder varies depending on wire diameter and length. Please refer to the table for compatibility.

How to order

(Example) 0.4 φ 800 S F
 SIZE SHAPE MESH S or L CODE

Available in 5 variations

Minimum order quantity is 2 pieces or more

Choose your favorite size from a total of 34 types. (Combination Code: **F**)

As an example 0.5 □ 600SF 1 piece / 0.7 φ 400LF 1 piece **Total 2 pieces**



As an example 0.3 φ 600SF 2 pieces / 0.6 φ 600LF 1 piece / 1.0 φ 200SF 2 pieces **Total 5 pieces**

Combination of 5 pieces

Combinations are limited to (Combination Code: **5**) the same shape, size and mesh.

As an example

0.9 φ 800S5 1set.
 (0.9 φ #800 50L 5pieces)



Combination of 10 pieces

Combinations are limited to (Combination Code: **X**) the same shape, size and mesh.

As an example

0.5 □ φ 600SX 1set.
 (0.5 □ #600 60L 10pieces)



Holder Set

(Combination Code: **P**)

Please select one MICRO FINISH and one holder for each.

One Holder for each



As an example

0.4 φ 400SP 1 piece PV92-BG 1piece.

Holder (Holders, single item order)

(Combination Code: **PV90 or PV92-model of color**)

As an example

PV90-PY 1piece.



PV90

Round

MICROFINISH

Square

LENGTH φ0.3 φ0.4 φ0.5 φ0.6 φ0.7 φ0.8 φ0.9 φ1.0 MESH □0.5 (0.4x0.5) □0.7 (0.5x0.6) □0.9 (0.6x0.7) □1.0 (0.7x0.8) LENGTH

	ピンバイス PV90 / PV92		PV92				PV92				ピンバイス
S Short			1.0 φ 200S #200								S Short
	0.4 φ 400S 0.5 φ 400S		0.7 φ 400S		0.9 φ 400S		#400				
50 mm	0.3 φ 600S 0.4 φ 600S 0.5 φ 600S		0.7 φ 600S		0.9 φ 600S		#600				60 mm
	0.4 φ 800S 0.5 φ 800S		0.7 φ 800S		0.9 φ 800S		#800				
L Long			0.7 φ 200L 0.8 φ 200L		1.0 φ 200L		#200				L Long
			0.6 φ 400L 0.7 φ 400L		0.9 φ 400L		#400				
			0.6 φ 600L 0.7 φ 600L		0.9 φ 600L		#600				
90 mm			0.6 φ 800L 0.7 φ 800L		0.9 φ 800L		#800				95 mm
ピンバイス			PV92				PV92				ピンバイス

同色枠内 同価格
 赤文字 シャーペン、ピンバイス兼用
 青文字 ピンバイス専用

Suitable for gaps ranging from 0.3mm to 0.6mm

Hand Meister

slit finish

Ultra-thin file

SLIT FINISH

Characteristic

We have released the thinnest file ever.

Three shapes are available.

Four grit sizes are available: #200, #400, #600 and #800.

It is a flexible material, although it is a very thin product.

Purpose

Used for removal of burrs in mold gaps

Available materials: Tungsten carbide, ceramics, hardened steel and resin, etc.

Shape of tip (#200)

As far as the dimensions are concerned, they vary slightly depending on the size of the particles.

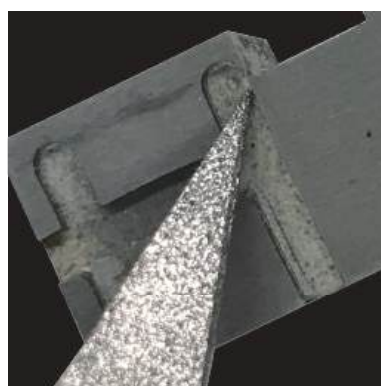
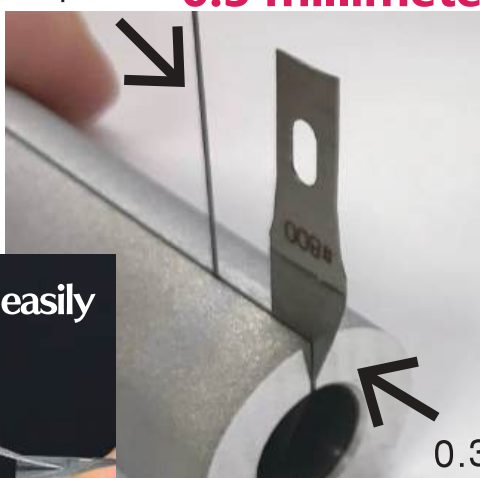
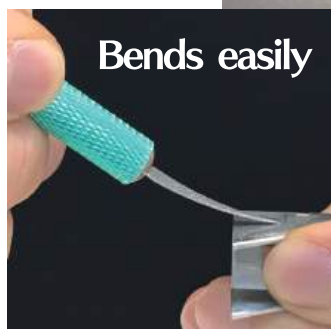
22° (SF22-0.5-200)	45° (SF45-0.5-200)	90° (SF90-0.5-200)
<p>寸法は粒度によって異なります</p> <p>36.0mm</p> <p>22°</p> <p>8.5mm 以下</p> <p>200 0.5</p> <p>Cross-sectional of the tip symmetrical</p>	<p>寸法は粒度によって異なります</p> <p>33.0mm</p> <p>45°</p> <p>5.0mm 以下</p> <p>200 0.5</p> <p>Cross-sectional of the tip symmetrical</p>	<p>寸法は粒度によって異なります</p> <p>35.0mm</p> <p>6.5mm 以下</p> <p>200 0.5</p> <p>Cross-sectional of the tip symmetrical</p>

原寸大

0.3mm

mechanical pencil

Enters a gap of
0.3 millimeters



For deburring



3 shapes are available



SF Holder

Basic color Holder of basic color in stock



Option: Extra color

*Refer to the pricelist of option



SF-RY



SF-GB



SF-PG



SF-BR

サイズ: φ8.2 x 120L

How to order

(Example) **SF22 - 0.3 - 800 - 5 - 1**
 Blade angle thickness Mesh Code quantity

Minimum order quantity is 2 pieces or more

Choose your favorite size from a total of 34 types.

(Combination Code: **F**)

As an example

SF90-0.3-800-F 1 piece / SF45-0.6-200-F 1 piece Total 2 pieces



As an example

SF22-0.4-400-F 2 pieces / SF90-0.5-600-F 2 pieces / SF45-0.5-200-F 1 piece Total 5 pieces

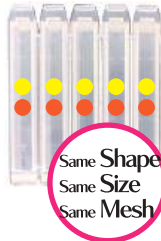
Combination of 5 pieces

Combinations are limited to (Combination Code: **5**) the same shape, size and mesh.

As an example

SF22-0.5-200-5 1set.

(22° thickness 0.5mm 5pieces)



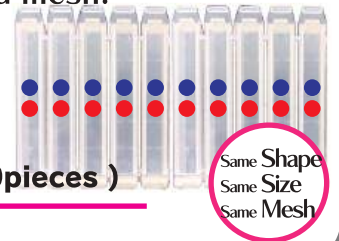
Combination of 10 pieces

Combinations are limited to (Combination Code: **X**) the same shape, size and mesh.

As an example

SF90-0.4-400-X 1set.

(90° thickness 0.4mm 10pieces)



SF Holder Set (Combination Code: **S**)

Please select one SLIT FINISH and one holder for each.

As an example

SF45-0.4-600 1piece.

SF-YP 1piece.



SF Holder Basic color

Holders only, single item order

As an example

SF-YP 1piece.



※MICROFINISH and SLITFINISH are not interchangeable

SLIT FINISH

すべて標準在庫品。ホルダーは基本色のみ標準在庫品。

サイズ 粒度	スリット幅 0.3mm 用 ピンク ●	スリット幅 0.4mm 用 青 ●	スリット幅 0.5mm 用 黄色 ●	スリット幅 0.6mm 用 緑 ●
# 200 オレンジ ●	/	/	SF22-0.5-200-□ SF45-0.5-200-□ SF90-0.5-200-□	黄色 ● オレンジ ● SF22-0.6-200-□ SF45-0.6-200-□ SF90-0.6-200-□ 緑 ● オレンジ ●
# 400 赤 ●	/	SF22-0.4-400-□ SF45-0.4-400-□ SF90-0.4-400-□	青 ● 赤 ● SF22-0.5-400-□ SF45-0.5-400-□ SF90-0.5-400-□	黄色 ● 赤 ●
# 600 水色 ●	SF22-0.3-600-□ SF45-0.3-600-□ SF90-0.3-600-□	SF22-0.4-600-□ SF45-0.4-600-□ SF90-0.4-600-□	青 ● 水色 ● SF22-0.5-600-□ SF45-0.5-600-□ SF90-0.5-600-□	黄色 ● 水色 ●
# 800 黒 ●	SF22-0.3-800-□ SF45-0.3-800-□ SF90-0.3-800-□	SF22-0.4-800-□ SF45-0.4-800-□ SF90-0.4-800-□	青 ● 黒 ●	□はセット内容の数字またはアルファベット S SFホルダーセット F フリーチョイス 5 5枚セット X 10枚セット 上記いずれかを記入して下さい。詳しくは下記参照して下さい。
Holder	Basic color SF-YP	Special color SF-BR	SF-PG SF-GB	SF-RY

BRAND NEW

When in use

- The SLIT FINISH has a thin and sharp tip. • To prevent injury and to protect the product, cover the product with the included cap. Be careful not to injure yourself. As shown in the catalog photo, install straight down to the edge.
- Do not use the product bent for long periods, or it will be deformed.

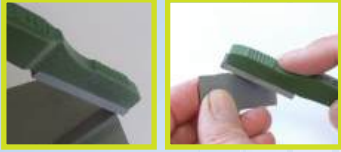
DIAMOND HAND STONE

Hand Meister

multi finish

マルチフィニッシュ For all materials

multi finish



Vitrified-bonded HAND STONE are extremely versatile and difficult to deform.

Available materials: Tungsten Carbide, Hardened Steel and Resin, etc.

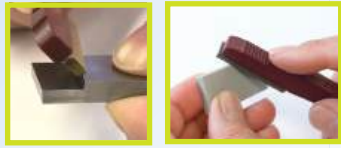
マルチフィニッシュ

Hand Meister

cera finish

セラフィニッシュ For ceramic

cera finish



This Resin-bonded HAND STONE is designed primarily for processing ceramic products.

It is a product that reduces clogging and enhances sharpness.

Available materials: Ceramic Silicon nitride, Zirconia, etc.

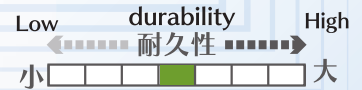
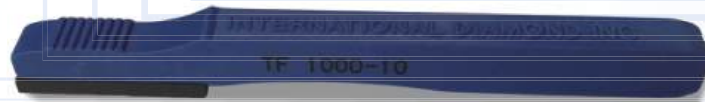
セラフィニッシュ

Hand Meister

tool finish

ツールフィニッシュ For cutting tools

tool finish



Cutting tools such as drills, end mills and burs are particularly suited to this Resin bond.

It is ideal for chamfering and beveling operations.

Available materials: Tungsten Carbide, Hardened Steel.

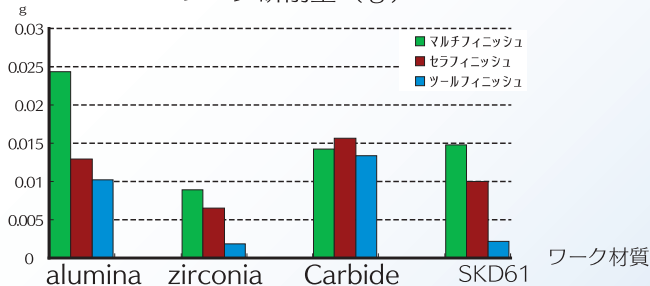
ツールフィニッシュ

Grinding data

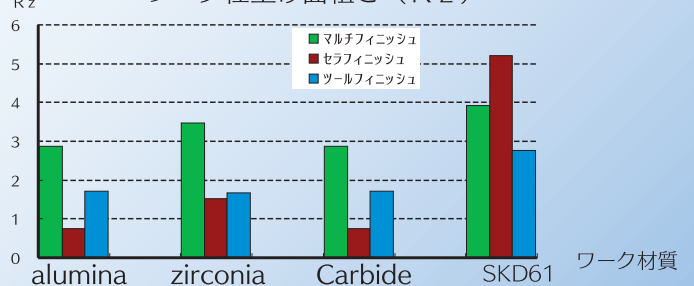
マルチフィニッシュ セラフィニッシュ ツールフィニッシュ

研削条件 砥石寸法: 10W x 3X x 40L
粒度: #600
荷重: 1 kg
ストローク: 31mm
回数: 34回/分
時間: 超硬 A1、アルミナ 10min
ジルコニア、SKD61 20min
研削液: 水

ワーク研削量 (g)



ワーク仕上げ面粗さ (Rz)





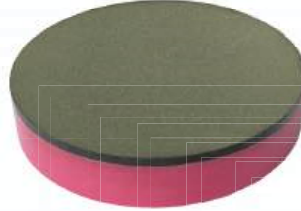
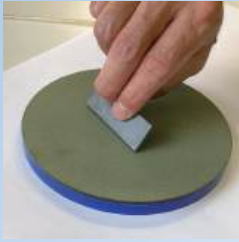
詳細は
別冊参照

Multipurpose Grindstone

Hand Meister

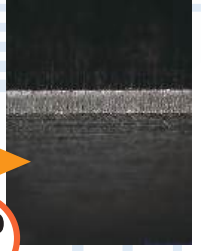
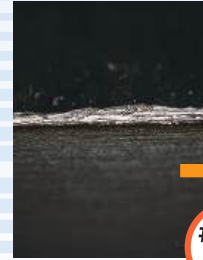
magic stone

マジックストーン Multipurpose



Cut by laser

Deburring by
magic stone



#400
5回

Material: SUS304

Use as a
substitute
Hold in hand

Large hand stone for wide area use.
The handle makes it easy to hold and work with,
and it can be placed on the table for polishing.

Available materials: Tungsten Carbide, Hardened Steel and Ceramic, etc.

Model No.	角	丸		
	S	R 100	R 125	R 150
Size 単位: mm	30w x 125L x 22t	φ100 x 15t	φ125 x 8t	φ150 x 8t
Grit	# 60 ~ # 1500 (合計 15 種類)	Option H	Handle Zipper (For R100only)	

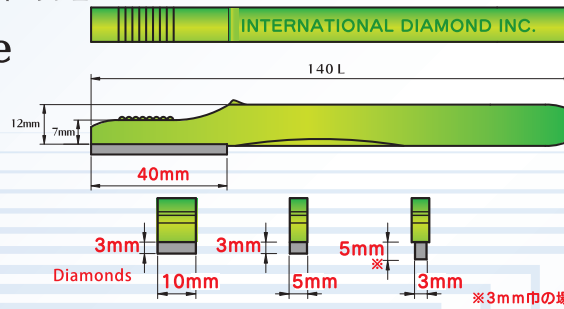
- Get a burr on the way-out → • Burrs removed
- Shape is distorted → • Uniform shape
- Rough surface → • Smooth surface



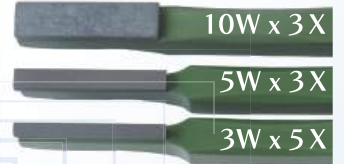
対象: マルチフィニッシュ・セラフィニッシュ・ツールフィニッシュ

Special diamond stone

Details of shape
Unusually, we made a 3mm
thick diamond layer.



3サイズ



Special case

This case is suitable for
product protection.



Special handle

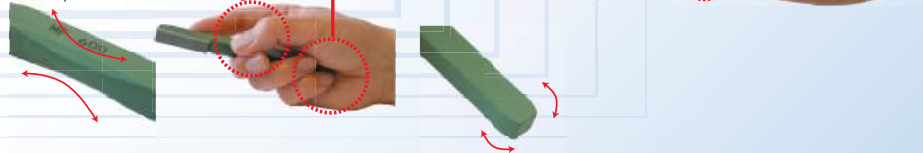
This case is suitable for product
protection.

Easy-to-grip
shape

Chamfering
that doesn't
hurt

Curved surface that fits your fingers

anti-slip



DIAMOND HAND STONE

Model No.	型番			マルチフィニッシュ	セラフィニッシュ	ツールフィニッシュ
	10x3x40L 3mm Diamonds 10mm	5x3x40L 3mm Diamonds 5mm	3x5x40L 5mm Diamonds 3mm	MF multi finish	CF cera finish	TF tool finish
# 100	100-10	100-5	100-3	●	●	●
# 200	200-10	200-5	200-3	●	●	●
# 400	400-10	400-5	400-3	●	●	●
# 600	600-10	600-5	600-3	●	●	●
# 800	800-10	800-5	800-3	●	●	●
# 1000	1000-10	1000-5	1000-3	●	●	●
# 1200	1200-10	1200-5	1200-3	●	●	●
# 1500	1500-10	1500-5	1500-3	●	●	●
# 2000	2000-10	2000-5	2000-3	●	●	●

2 G R A D E

Five kinds of

Hand Meister

diamond yasuri

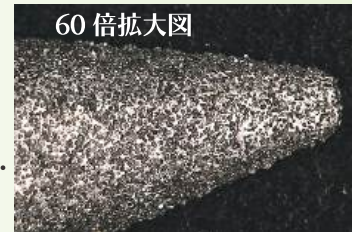
Diamond YASURI

STANDARD

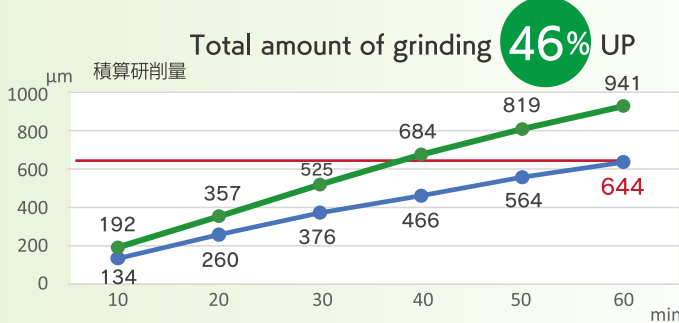


Characteristic

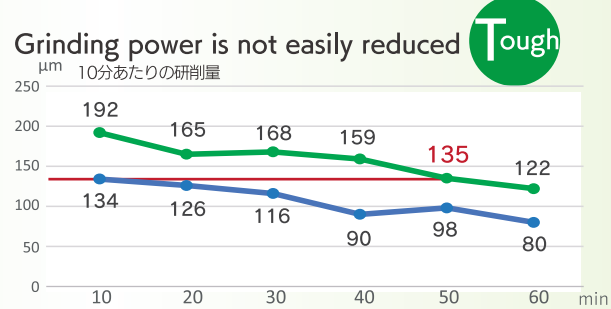
Uses diamond abrasive grits with high crushability.
Especially coarse grit products have excellent grinding capacity.
Coatings with strong holding power.



Comparison of STANDARD with other companies



High grinding power saves time



Excellent grinding power lasts

研削条件	
砥石寸法	S-10 平ヤスリ
粒度	# 140
荷重	3 k g
ストローク	15mm
回数	40回/分
時間	超硬 (G5 相当)60min
研削液	水
グラフ凡例	
●	: STANDARD
●	: Competitors

Easy-to-grip material, easy-to-identify handle

Green handle made of fatigue resistant material.

12 types of particle size, 21 types of variations

You can choose the particle size from a rich lineup to improve workability and obtain good quality.

Easy to understand color ring

Color-coded by mesh size,
Preventing incorrect work,
Easy work instructions



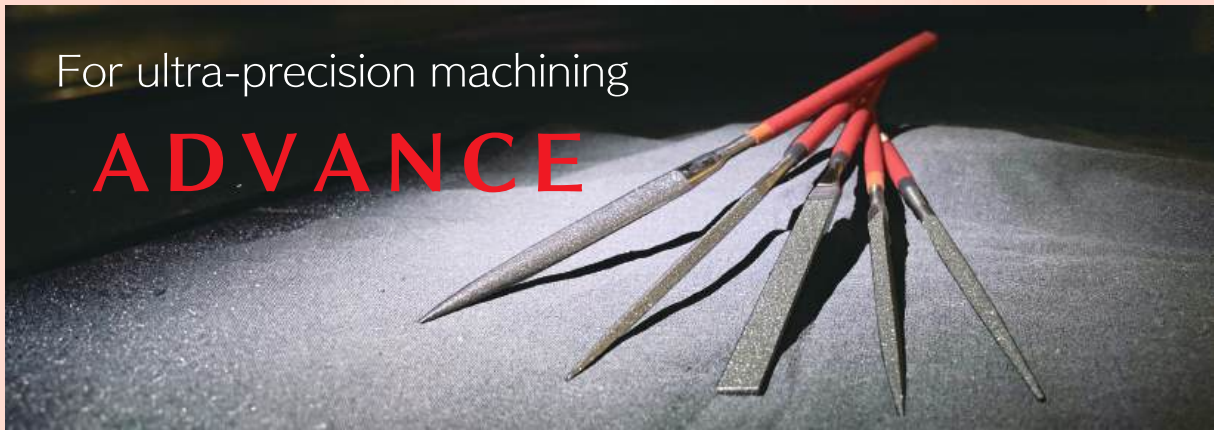
shapes and 12 grades of grit size

Hand Meister

diamond yasuri

Diamond YASURI

ADVANCE



For ultra-precision machining

ADVANCE

Precision made body improves product quality.
Fine grit diamond, resulting in a product with a remarkably fine surface after hand-crafting.
Red-handled file with a uniform shape.
This improves product quality.

Characteristic

Comparison of ADVANCE and STANDARD

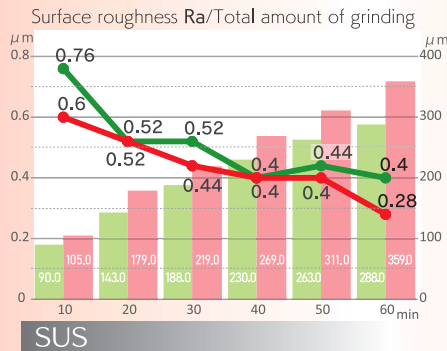
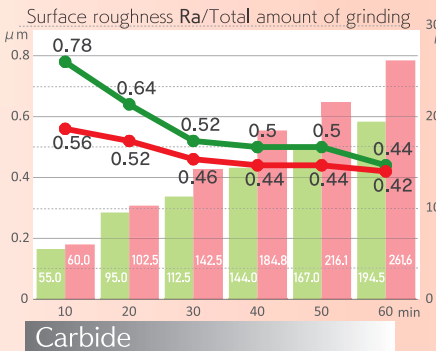
For finishing

For rough finishing

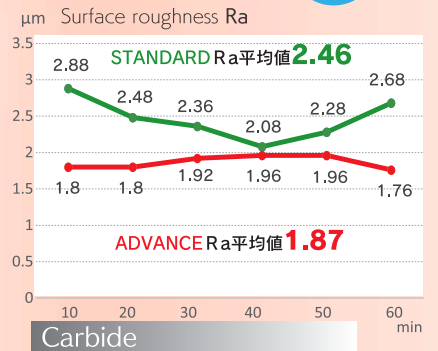
Surface roughness **19% UP** Grinding amount **35% UP**

Surface roughness **12% UP** Grinding amount **25% UP**

Surface roughness **32% UP**



仕上げ用研削条件	
砥石寸法	S-10 平ヤスリ
粒度	#600
荷重	1kg
ストローク	15mm
回数	40回/分
時間	超硬(G5相当)60min SUS304 60min
研削液	水
グラフ凡例	
●	アドバンス表面粗さ
●	スタンダード表面粗さ
■	アドバンス積算研削量
■	スタンダード積算研削量
粗用 研削条件	
砥石寸法	S-10 平ヤスリ
粒度	#140
荷重	2kg
ストローク	15mm
回数	40回/分
時間	超硬(G5相当)60min
研削液	水
グラフ凡例	
●	ADVANCE
●	STANDARD



Attention to shape

Flat No undulations or twists



Round Shape with high roundness

Triangle Shape with acute triangles

Half round Symmetrical shape

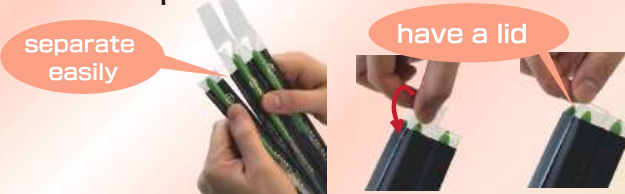


Triangular tip comparison



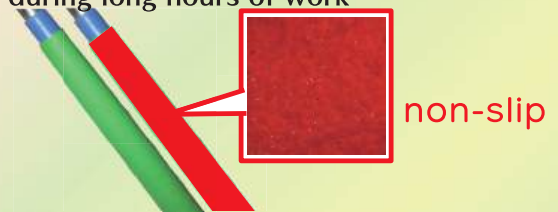
Convenient bag

Place each bottle in its original bag. It can be separated and has a lid.



Easy to hold grip

Non-slip rubber material that prevents fatigue even during long hours of work



Minimum order quantity is 2 pieces or more

You can choose your favorite size.



Purchased one each of Advanced and Standard for comparison.



Purchased one each of #200 and #230 to compare particles



Buy one each flat, half-round, round, square, and triangle



Purchase one each of S5, S8, and S10



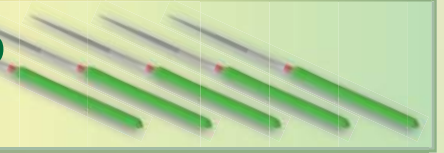
Combination of 5 pieces

Combinations are limited to the same shape, size and mesh.

ADVANCE



STANDARD



ADVANCE STANDARD

●印は標準在庫品。 ※T5 平は色リング無し。 アドバンスは順次製作中
発注単位：フリーチョイス組合せ自由 2 本以上、お得な同一品 5 本単位でお願いします。

Grit/ Color	Shape	# 80	# 100	# 120	# 140	# 170	# 200	# 230	# 270	# 400	# 600	# 800	# 1000
		水色青	紫	青	黄色	白	オレンジ	茶色	緑	赤	水色	黒	オレンジ赤
S5 Flat	—	●	●	●	●	●	●	●	●	●	●	●	●
S5 Half round	⤴	●	●	●	●	●	●	●	●	●	●	●	●
S5 Round	●	●	●	●	●	●	●	●	●	●	●	●	●
S5 Square	■	●	●	●	●	●	●	●	●	●	●	●	●
S5 Triangle	▲	●	●	●	●	●	●	●	●	●	●	●	●
S8 Flat	—	●	●	●	●	●	●	●	●	●	●	●	●
S8 Half round	⤴	●	●	●	●	●	●	●	●	●	●	●	●
S8 Round	●	●	●	●	●	●	●	●	●	●	●	●	●
S8 Square	■	●	●	●	●	●	●	●	●	●	●	●	●
S8 Triangle	▲	●	●	●	●	●	●	●	●	●	●	●	●
S10 Flat	—	●	●	●	●	●	●	●	●	●	●	●	●
S10 Half round	⤴	●	●	●	●	●	●	●	●	●	●	●	●
S10 Round	●	●	●	●	●	●	●	●	●	●	●	●	●
S10 Square	■	●	●	●	●	●	●	●	●	●	●	●	●
S10 Triangle	▲	●	●	●	●	●	●	●	●	●	●	●	●
S12 Flat	—	●	●	●	●	●	●	●	●	●	●	●	●
S12 Half round	⤴	●	●	●	●	●	●	●	●	●	●	●	●
S12 Round	●	●	●	●	●	●	●	●	●	●	●	●	●
S12 Square	■	●	●	●	●	●	●	●	●	●	●	●	●
S12 Triangle	▲	●	●	●	●	●	●	●	●	●	●	●	●
T5 Flat	—	●*	—	—	●*	—	—	—	—	—	—	—	—

How to order

- Select a grade **AR=ADVANCE** **SG=STANDARD**
- Select a size, shape
- Choose the Mesh
- Choose the combination

Sample Orders	Choose 2pies. or more S10 Tri. # 600 ADVANCE	Choose 2pies. or more S10 Flat # 400 ADVANCE	Combine of 5pies. S10 R # 600 ADVANCE
	Choose 2pies. or more S12 R # 400 STANDARD	Choose 2pies. or more S5 Tri. # 120 ADVANCE	Combine of 5pies. S10 R # 600 STANDARD
As an Example	AR S10 Tri. 600 F ADVANCE Shape Mesh Code	AR S10 Flat 400 F ADVANCE Shape Mesh Code	AR S10 R 600 5 ADVANCE Shape Mesh Code
	SG S12 R 400 F STANDARD Shape Mesh Code	AR S5 Tri. 120 F ADVANCE Shape Mesh Code	SG S10 R 600 5 STANDARD Shape Mesh Code

製造元 **ID** インターナショナルダイヤモンド株式会社

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大阪営業所 大阪市中央区南本町2丁目4番6号インターワンプレイス本町705
名古屋営業所 三重県四日市市安島2丁目11番8号 荒木ハイツ 308

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