



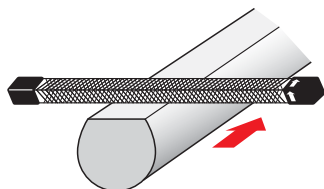
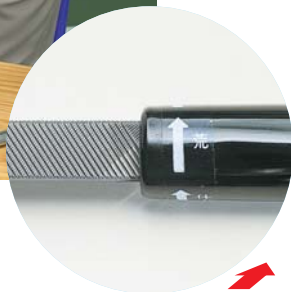
■特 長

- 適用於大平面的加工。是銼刀廠使用的銼刀。

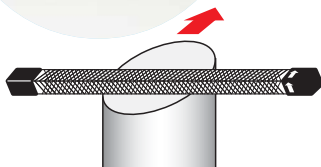
■用 途

- 去除切削傷痕，平整平面。
- 噴砂後的平面整理。
- ➡按箭頭方向銼削。

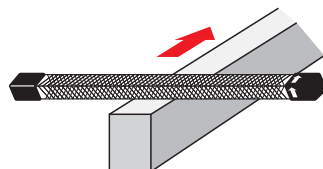
■Use : This steel file has 2 different roughness of Bastard and Smooth cut on it's next surface, and used by both hands.
Then it's resulted that the work surface can be finished flatly without uneven roundness.
It's Direction ➡only can be cut.



- 圓形材料的平面！
Facing the round bar.







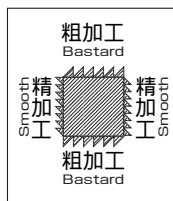
- 端面的精加工！
Facing the edge side.



- 長材料的平面加工！
Facing the front side.

規格表 STANDARD TABLE

<div><div></div><div>DIMEN- SION</div></div>	<div></div>			<div></div>	<div>BOX</div> <div></div>	<div></div>	ITEM NO.
	L	ℓ	A mm	W mm	pcs	kg-doz	
TYPE	L	ℓ	A mm	W mm	pcs	kg-doz	ITEM NO.
100mm	260	100	80	8	6	2.6	KA 100WH
150mm	330	150	90	10	6	4.4	KA 150WH
200mm	400	200	100	12	6	7.0	KA 200WH







- 如斷面所示，在一支銼刀上相鄰的分別是粗齒紋和細齒紋，可應用於粗加工和精加工。

- Rough and finished filing can be worked by only one steel file.



規格表 STANDARD TABLE

DIMEN- SION					BOX			ITEM NO.
	L	A	B mm	W×T mm	pcs	kg-doz		
TYPE	L	A	B mm	W×T mm	pcs	kg-doz		
300mm	250	70	135	30 × 5	6	5.0		HI 300WH



齒紋放大圖