

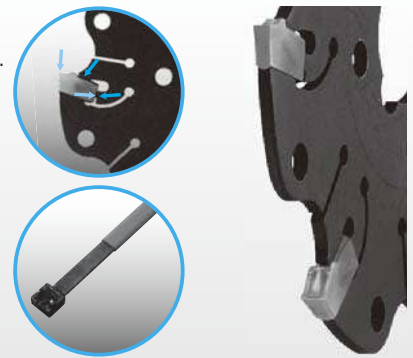
Slot Mill MST



Full range from 1.6mm to 23.3mm in 3 types

Slot Mill MSTA (Slot width 1.6, 2.2, 3.0, 4.0mm)

- **Self-clamping type Slot Mill**
MSTA Slot Mills have simple self-clamping system to allow for easy attachment by just installing the insert.
- **High Rigidity Clamping System**
Toolholders achieve high operability through the stopper highly rigid clamping system and achieve stable slotting by maintaining an accurate edge position.
- **Double-Prism Clamping System**
High replacement precision due to the clamping system with two prisms.
- **Easy replacement**
The replacement of inserts is easy and quick by using special wrench.

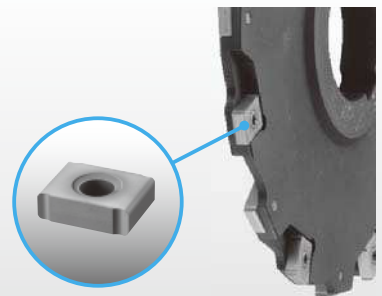


Wrench is not attached. Please purchase it separately.

M

Slot Mill MSTB (Slot width 6.0~13.0mm)

- **Up-right type / semi-adjustable slot width**
- **Easy and secure screw holding**
MSTB Slot Mills are a very simple form used to screw clamp inserts.
- **Inserts have four edge and are, therefore, cost-effective**
* Inserts for 6mm / 7mm slotting width has two edges.
- **Applicable to a variety of slotting by choosing different inserts.**
By changing the thickness of inserts, it's applicable to various slotting widths up to max 1mm in 0.5mm increments.



Full lineup of MST Series Slot Mills

Type	Applicable Inserts	Features	Slot Width (mm)													
			1.6	2.2	3	4	6	8	10	12	14	16	18	20	22	24
MSTA	SLT..	1.6~4mm fixed	●	●	●	●										
MSTB	LNEU12..	6~13mm semi-adjustable					* Adjustable in 0.5mm increments between 6mm and 13mm with the combination of inserts									
MSTC	SP..10T3..	14~18mm full-adjustable									* Adjustable between 14mm and 18mm					
	SD..1204...	18~23.3mm full-adjustable										* Adjustable between 18mm and 23.3mm				