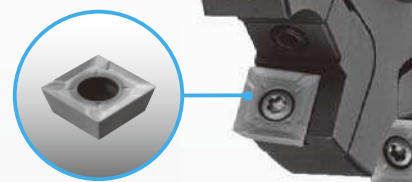


Slot Mill MSTC (Slot width 14.0~23.3mm)

- Lay-down type / fully adjustable slot width
- Applicable to various slotting needs. Slotting widths: 14.0mm to 23.3mm.
Cutter Dia.: from 100mm to 160mm
- Smooth slotting width adjustment can be available by unique cam style adjustment mechanism.
- Four-edges inserts that are cost-effective.
- Wide range corner R repertories are suitable for various work.
- By wiper edge insert, excellent surface finish can be expected.
- By abundant insert geometry and grades, applicable for various type of workpiece machining.



Feature of Insert Grades

Insert			
Symbol	SB	SD	SE
Rake Angle			
Shape			

CA0835

- TiN+TiCN+Al₂O₃ based CVD Coated Carbide
- For carbon steel, alloy steel, stainless steel and nodular cast iron
- For middle to high speed cutting

PR0725

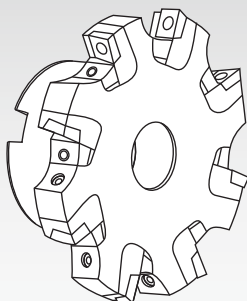
- TiN+TiCN+TiN based PVD Multi-layered Coating
- For carbon steel, alloy steel, stainless steel, heat resistant alloy and nodular cast iron
- For middle speed cutting

PR0110

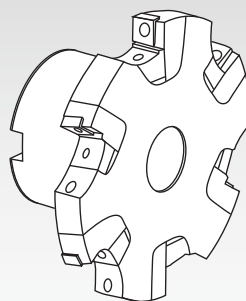
- TiB₂ based PVD Coated Carbide
- For Non-ferrous Metal such as Aluminum Alloy (Si<10%) and Titanium Alloy
- For high speed cutting

With Boss

Right-Hand



Left-hand



For shouldering



M



Milling