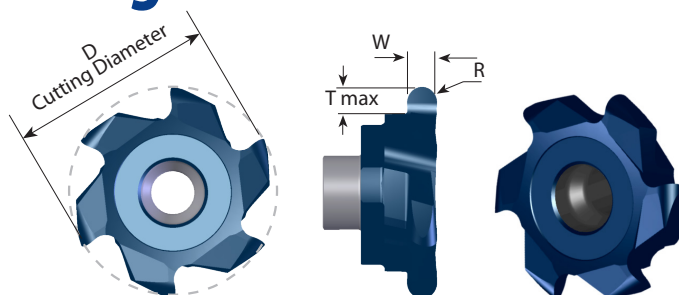
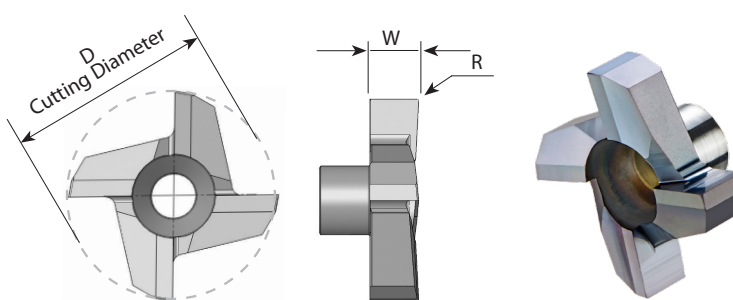


Full Radius Groove Milling Multi Flute



Insert Type	Ordering Code	D	R	W ±0.02	T Max.	Groove Dia. (min)	No. of Flutes	Holder Code*
S20	SG200 F R10	20.0	1.0	2.0	2.9	Ø > 20	6	H5.1, 5.2, 6, 7, 8, 9, 21, 22, 23
	SG200 F R12	20.0	1.2	2.4	2.9	Ø > 20	6	
	SG200 F R15	20.0	1.5	3.0	2.9	Ø > 20	6	
	SG200 F R20	20.0	2.0	4.0	2.9	Ø > 20	6	

Face Milling and Finishing



Insert Type	Ordering Code	D	W ± 0.1	R	Holder Code*
C10	C10 F R0.1	10	3.0	0.1	H1, 1.1, 2, 15, 16, 17
C12	C12 F R0.1	12	3.0	0.1	H3, 3.1, 4, 5, 18, 19, 20
C18	C18 F R0.1	17.8	5.0	0.1	H5.1, 5.2, 6, 7, 8, 9, 21, 22, 23
C25	C25 F R0.2	25.0	6.0	0.2	H10, 11, 24, 25

* For complete toolholder description see pages B07-22 and 23

CMT Multi Insert Milling Cutters

CMT indexable milling inserts and cutters for Grooving, Chamfering and Threading



Inserts

- Insert profiles are fully ground
- Spiral inserts for smooth cutting operation
- Three cutting edges on each insert
- For a wide range of materials and applications

Carbide grade: MT7

Milling cutters / Disc milling cutter

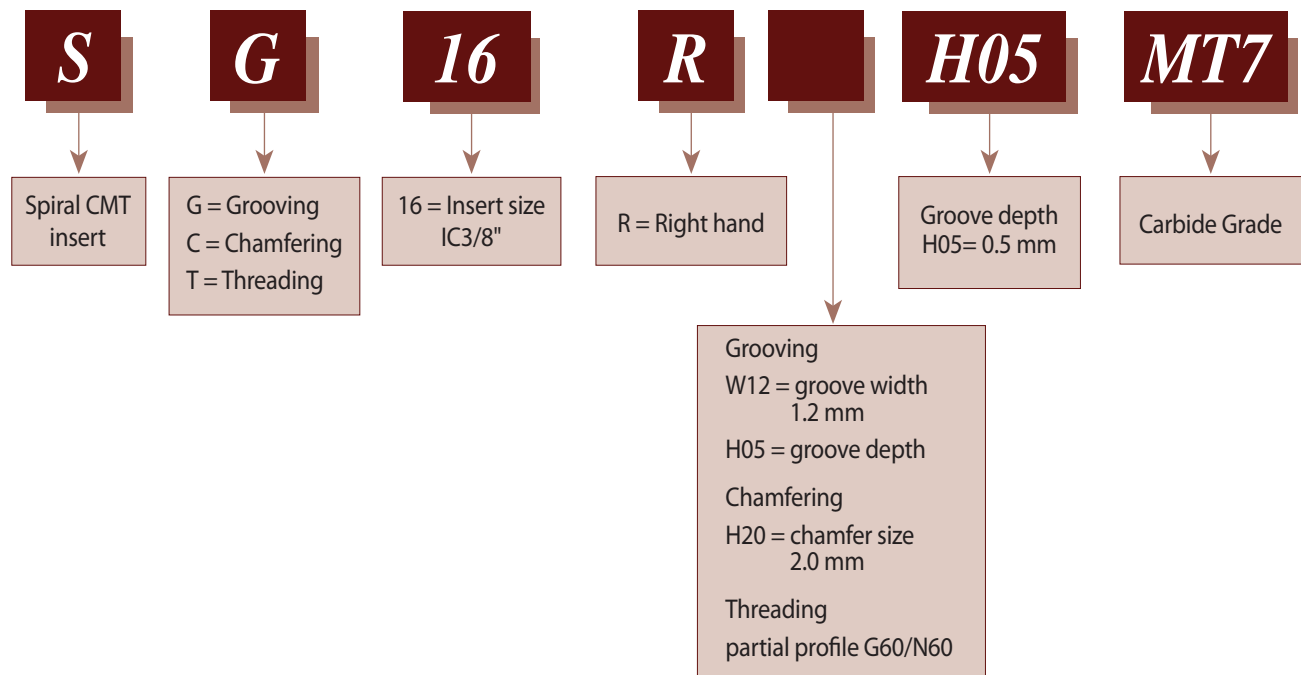
- 4 - 8 inserts per holder, for high productivity
- For use with CPT standard CMT S35 toolholders
- The milling cutters are coated with a special layer (silver color) for high anti-corrosive resistance and extra protection against cutting burrs



Demonstration

Product Identification - Ordering Codes

Inserts



Toolholders

