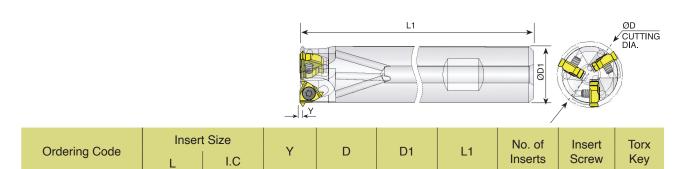


D-Thread Mill-Thread Inserts & Toolholders for machining deep threads



23.5

Partial 60° Size 11

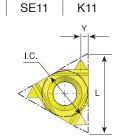
SR0023Q11

Ordering Code		Pitch	
Ordening Code	ing code		TPI
11 60D	INT.	1.0 - 2.0	24 - 12
	EX.	0.75 - 1.5	32 - 14

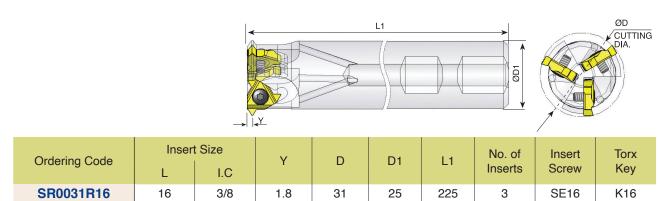
1/4

Partial 55° Size 11

Ordering Code		Pitch TPI
11 55D	INT./EX.	24 - 14



Coated Grade: BMA



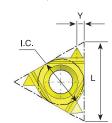
Partial 60° Size 16

Ordering Code		Pitch	
Ordering Code		mm	TPI
16 60D	INT.	2.5 - 3.5	10 - 7
	EX.	2.0 - 3.0	12 - 8

Coated Grade: BMA

Partial 55° Size 16

Ordering Code		Pitch TPI
16 55D	INT./EX.	12 - 8





CMTVertical Milling

Advantages

- Ground profile inserts for high precision and excellent performance.
- Working at high machining parameters, with high surface quality.
- Solid and accurate clamping method enables full repeatability.
- Same insert and holder for right-hand or left-hand threads.
- Toolholders include weldon shank and coolant bore.

CMT Straight Flute Inserts

Carbide Grade: MT7

Inserts are available in MT7 Sub-Micron Grade with Titanium Aluminum Nitride multi-layer coating (ISO K10 - K20). This is a general purpose grade, covering a very wide range of materials.



- Multi flute: 4-8 cutting edges
- Spiral flute for smooth cutting

The new cutters are designed for large range of materials including hardened steel up to 62 HRc.

Advantages

- Longer tool life
- High material removal and higher feeds results increased productivity
- Excellent surface finish
- Reduced cycle time
- Low cutting forces due to the spiral multi flutes

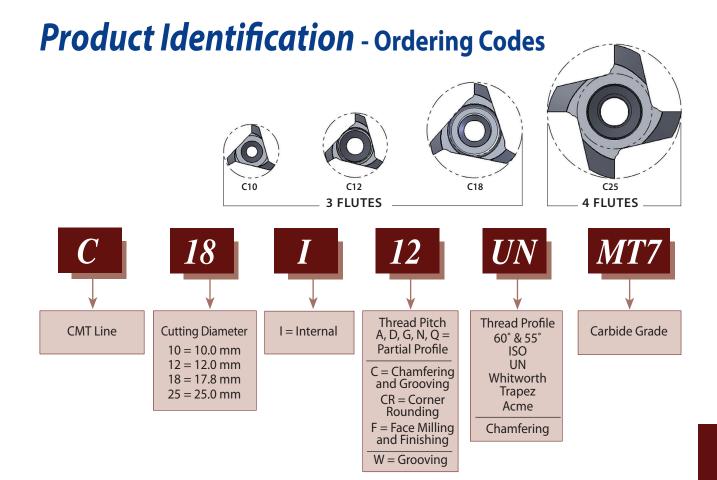
Carbide Grade: MT8

Sub Micron grade with advanced PVD triple coating (ISO K10-K20). Extremely high heat resistant and smooth cutting operation, high performance, for all machining conditions.





Cutting Diameter



CMT Spiral Multi Flute Inserts

