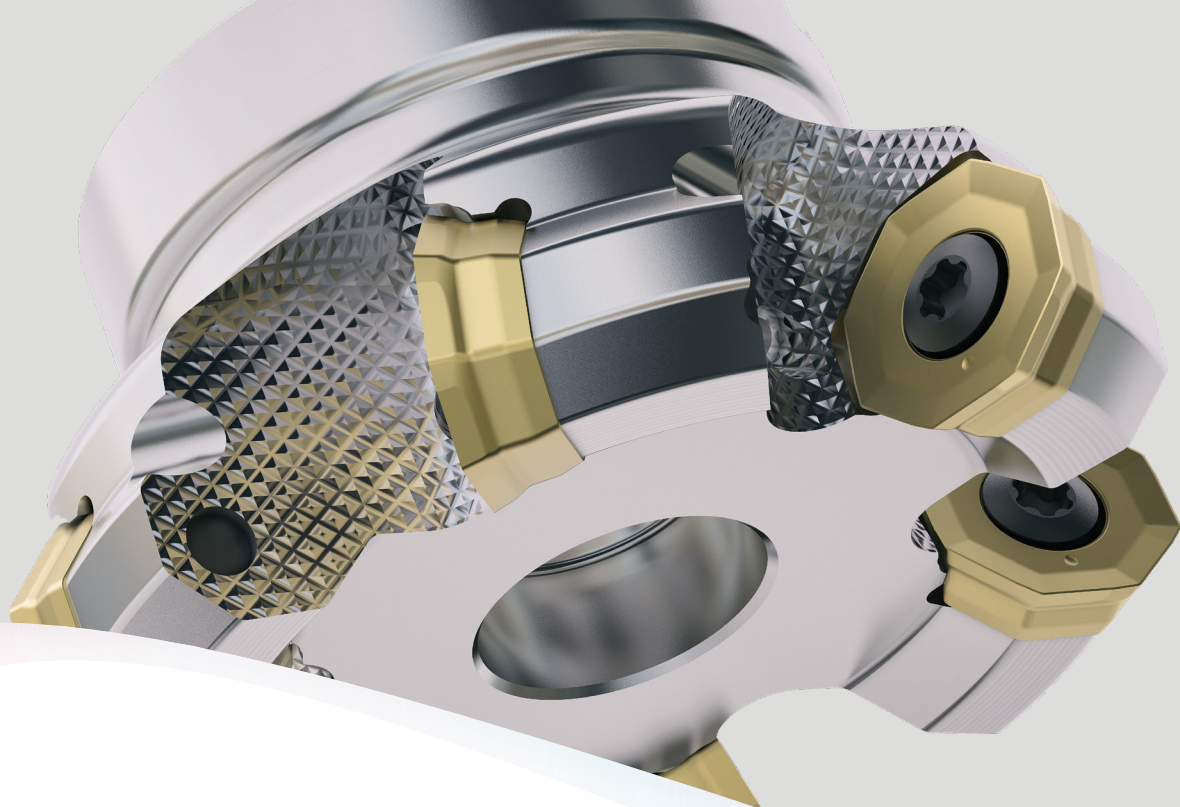




Now 50% Off* – Enhance Your Milling Efficiency Today!

Achieve High-Performance Milling Across All
Materials with Octomill™ 06

One pocket. Three insert types.

The Octomill™ 06 multi-insert pocket design can handle three different insert types to meet different application demands.

**Outperforming existing
octagonal systems**

Octomill™ 06 adds edge strength and robustness while overcoming the weaknesses of single-sided solutions.

Easy and secure handling

Improved self-centering and secure positioning of the insert. Plus, you can index the insert without having to remove the screw.

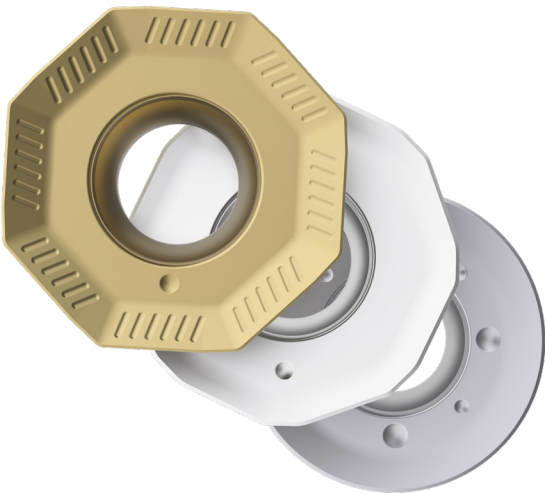
*No minimum inserts or other purchase required to secure promotional pricing. Discount only applies to Seco Octomill™ 06 cutter bodies. Limited time offer only available in US, Canada, and Mexico.

Promotion valid from August 1st, 2025 through November 30th, 2025.

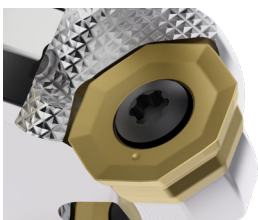


Technical specifications

- Cutter range:** 2.00 – 8.00 inch (40 – 250 mm)
- Multi-insert range:** OO.T0605 face milling inserts
OOMT0605-MHF moderate high feed
ROMT1605 round 16 insert
- Wiper inserts:** 2 wiper inserts for higher demands
in surface finish or finishing performance
OOET0605ZZER-W8-M10
and OOET0605ZZSR-W4-M15.
- Insert grades for:** P M K S N H
- Mounting type:** Weldon & Arbor



Face Milling Inserts



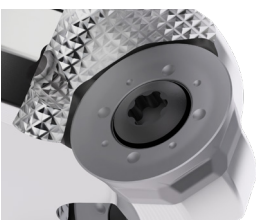
OO.T0605ZZ.R (integrated wiper)
OO.T060510TN (pure radii)
KAPR = 40°
APMX = 4,0 mm
Wiper = 1,5 / 0 mm

Moderate High Feed Insert option



OOMT0605ZZSR-MHF-M16
KAPR = 20°
APMX = 1,5 mm
Wiper = 1,2 mm

Round 16 Insert Option



ROMT1605M0T-8-M14
APMX = 2,2 mm (CEDC = 8)
APMX = 7,5 mm (CEDC = 4)

Octomill™ 06

Item Number	Designation	DC (Inch)	DCX Max (Inch)	CPDN Pitch Density	Shank Type
10260239	R220.43-02.00-06-05SA	2.00	2.41	Close	Arbor
10260240	R220.43-02.50-06-05SA	2.50	2.91	Normal	Arbor
10260241	R220.43-02.50-06-06SA	2.50	2.91	Close	Arbor
10260242	R220.43-03.00-06-05SA	3.00	3.41	Coarse	Arbor
10260243	R220.43-03.00-06-07SA	3.00	3.41	Normal	Arbor
10260244	R220.43-04.00-06-06SA	4.00	4.41	Coarse	Arbor
10260245	R220.43-04.00-06-08SA	4.00	4.41	Normal	Arbor
10260246	R220.43-05.00-06-07SA	5.00	5.41	Coarse	Arbor
10260247	R220.43-05.00-06-10SA	5.00	5.41	Normal	Arbor
10260248	R220.43-06.00-06-12SA	6.00	6.41	Normal	Arbor
10260249	R220.43-808.00-06-12SA	8.00	8.41	Normal	Arbor

Provided DC and DCX dimensions are for OO.T inserts. For MHF and Round 16 dimensions refer to MyPages.
Additional products available on MyPages.



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