

QUICKMTHREAD



 **YOU** Milling
Intelligently?

QUICKMTHREAD

NEU Mehrreihige Gewindefräser
für maximale Zeitersparnis

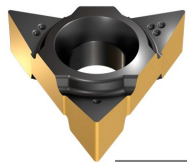
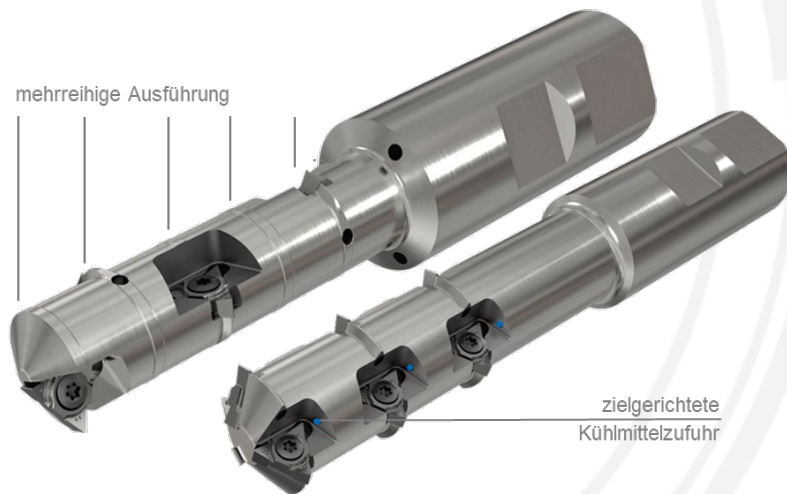


Wendeschneidplatten mit 3
Schneidkanten für den Stei-
gungsbereich von 2 bis 6
mm. Jeder Plattensitz verfügt
über eine zielgerichtete
Kühlmittelzufuhr.



Ihr Nutzen:

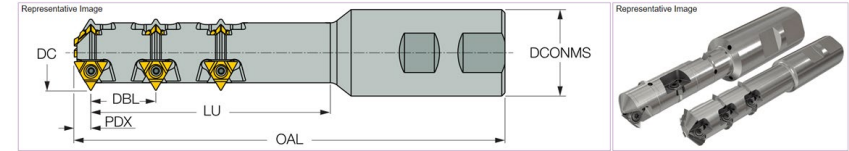
- ✓ hohe Zeitersparnis durch Gewindefräsen in einer Zustellung
- ✓ maximale Standzeiten, gute Oberflächen und geringe Kosten
- ✓ konstante Maßstabilität durch vibrationsdämpfende Geometrie
- ✓ universell einsetzbar in ISO-P _ M _ S _ K _ H



3 Schneiden

QUICKMTHREAD

MTET Step Release : Indexable Threading Endmills with Cylindrical Shanks for Single Point Inserts (+)



Non ISO ISO 13399

Designation	DC	PDX	NOF	CICT	DBL	DCONMS	OAL	LU	Shank	MID
MTET D20-112-5-W25-11U	20.00	5.20	1	5	12.00	25.00	115.10	60.00	W	MT TNCT 11U
MTET D25-3-21-3-W25-11U	25.00	5.20	3	9	21.00	25.00	144.60	79.50	W	MT TNCT 11U
MTET D30-3-36-3-W32-11U	30.00	5.20	3	9	36.00	32.00	179.70	110.00	W	MT TNCT 11U
MTET D36-3-30-3-W40-16U	36.00	7.90	3	9	30.00	40.00	192.90	110.50	W	MT TNCT 16U

Tool cutting diameter should not exceed 2/3 of thread bore diameter

MILLTHREAD

MT TNCT-U55 : 55° Partial Profile Laydown U-Type Thread Milling Inserts, for General Industry (+)

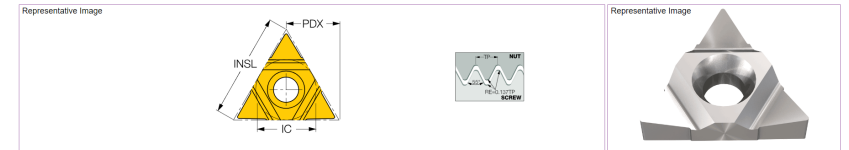


Non ISO ISO 13399

Designation	IC	INSL	PDX	TPIN	TPIX	Grade
MT TNCT 11U S50	6.35	11.00	5.00	7.00	12.00	IC908
MT TNCT 16U S50	9.52	16.49	7.60	4.50	6.00	IC908

MILLTHREAD

MT TNCT-U60 : 60° Partial Profile Laydown U-Type Thread Milling Inserts, for General Industry (+)



Non ISO ISO 13399

Designation	IC	INSL	PDX	TPIN	TPIN_DF2	TPIX	TPIX_DF2	TPN	TPN_DF2	TPX	TPX_DF2	Grade
MT TNCT 11U 60D	6.35	11.00	0.00	6.00	8.00	10.00	12.00	2.500	2.000	4.000	3.000	IC908
MT TNCT 16U 60D	9.52	16.49	0.00	4.00	5.00	6.00	8.00	4.000	3.000	6.000	5.000	IC908