CARBIDE THREAD MILL PROMOTION

UNJ-EDT BUY 2 FREE

ETS SINGLE POINT THREAD MILL BUY 3 GET ONE



EDT/ET GET ONE FREE





You can see how **EDT-TH works** without pilot hole!



Available at



Call: 905.624.5524



Promotion Valid Thru Dec 19, 2025

** Promotion code: CNP202509 **



ETS-PN

Right-hand cutting tool. Pilot hole required.











Applicable Screw sizes

UN(C/F) No.2, No.3, No.4, No.5, No.6, No.8, No.10, No.12, 1/4

Metric M2, M2.2, M3, M3.5, M4, M4.5, M5, M5.5, M6

ET-PN

Left-hand cutting tool. Pilot hole required.







UN Screw Thread Type	
Under-neck length	Thread Diameter
2XThread Dia.	No.1 ∼ 5/8
2.5XThread Dia.	No.1 \sim 5/8

Metric Screw Thread Type		
Under-neck length	Thread Diameter	
2XThread Dia.	$M2 \sim M20$	
2.5XThread Dia.	$M2 \sim M20$	
3XThread Dia.	$M3 \sim M16$	
3 5XThread Dia	$M3 \sim M16$	

EDT-TH, EDT-UNJ-TH, EDT-(N)PT-ATH

Left-hand cutting tool. No pilot hole required.







UN Screw Thread Type	
Under-neck length	Thread Diameter
2XThread Dia.	No.1 \sim 1"
2.5XThread Dia.	No.1 \sim 1"

Metric Screw Thread Type	
Under-neck length	Thread Diameter
2XThread Dia.	$M2 \sim M20$
2.5XThread Dia.	$M2 \sim M24$
3XThread Dia.	${ m M3}\sim{ m M16}$
3.5XThread Dia.	$M3 \sim M16$

UNJ-standard Type mainly for Aerospace industry (ASME B1.15)

Under-neck length Thread Diameter 3XThread Dia. No.4 \sim 1"







PT, NPT Thread Type	
NPT Thread	PT Thread
1/16-27, 1/8-27, 1/4-18, 3/8-18, 1/2-14, 1-11.5	1/16-28, 1/8-28, 1/4-19, 3/8-19, 1/2-14, 1-11