



Pitch	No. of threads	No. of corners
0.5 ~ 6.0 mm	32 ~ 4	3

Right hand (R), carbide shank type shown.

Steel shank (Dual methods of screw-on and clamp-on clamping)

Cat. No.	Stock		Dimensions (mm)						Insert	Parts				
	R	L	h	b	L ₁	L ₂	h ₁	f		Clamp set	Shim	Shim screw	Clamping screw	Wrench
CER/L1212H16DT	●	●	12	12	100	24	12	16	16ER/L□□□□	CSP16	A16-1DT	DTS5-3.5	CSTB-3.5ST	T-15F P-3.5
CER/L1616H16DT	●	●	16	16	100	24	16	20						
CER/L2020K16DT	●	●	20	20	125	24	20	25						
CER/L2525M16DT	●	●	25	25	150	28	25	32						
CER/L2525M22DT	●	●	25	25	150	31.3	25	32	22ER/L□□□□	CSP22	GX22-1DT	DTS6-4	CSTB-4ST	T-15F T-20F P-4

Note: New shim is used for both right and left hand toolholders.

Steel shank (Clamp-on type)

Cat. No.	Stock		Dimensions (mm)						Insert	Parts				
	R	L	h	b	L ₁	L ₂	h ₁	f		Clamp set	Shim set R	Shim set L	Clamping screw	Wrench
CER/L1212H16T			12	12	100	22	12	16	16ER/L□□□□	CSP16	A16-1	A16-1	-	T-15F
CER/L1616H16T			16	16	100	22	16	20						
CER/L2020K16T			20	20	125	22	20	25						
CER/L2525M16T			25	25	150	25	25	32						
CER/L3232P16T	●		32	32	170	32	32	40	22ER/L□□□□	CSP22	NXE22-1	NXN22-1	-	T-20F
CER/L2525M22T			25	25	150	28	25	32						
CER/L3232P22T	●		32	32	170	32	32	40						
CER/L4040R22T			40	40	200	36	40	50						
CER/L2525M27T	●		25	25	150	34	25	32	27ER/L□□□□	CSP27	NXE27-1	NXN27-1	-	P-4
CER/L3232P27T	●		32	32	170	34	32	40						
CER/L4040R27T			40	40	200	40	40	50						

Note:

A clamp set for CER/L type consists of a clamp and a clamping screw.

A shim set for CER/L type consists of a shim and a shim screw.

Standard shims for CER/L type can be used for both left hand and right hand toolholders. Use either of the sides depending on the hand.

● : Stocked items.