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EZH-CT (Sleeve) NEW

With Coolant Hole and EZ Adjust Structure

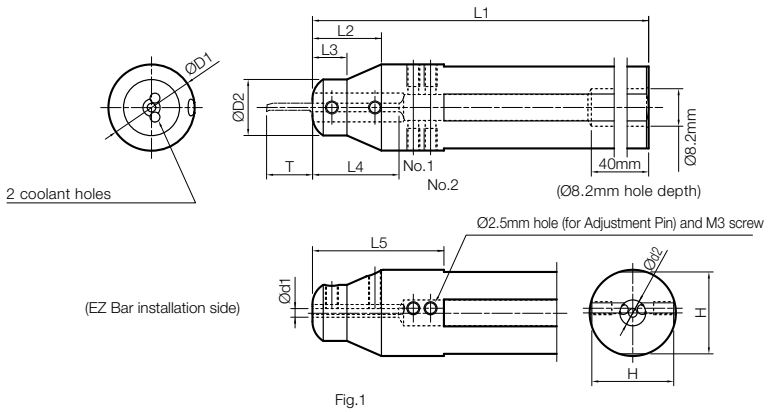


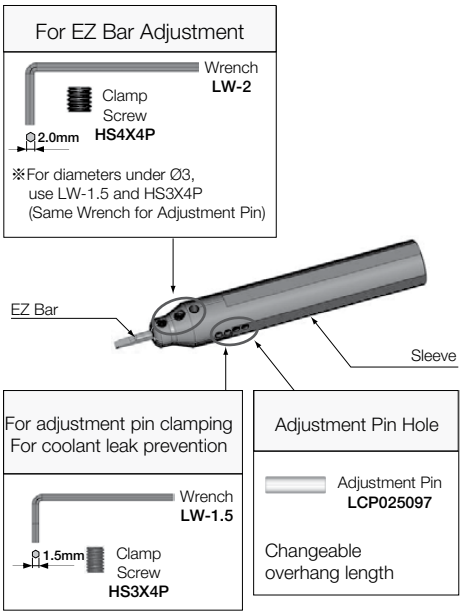
Fig.1

Part Number		Stock	Dimensions (mm)										T (mm) Overhang Length of Bar ※2				Drawing	Applicable EZ Bar ➡ F16~F18 ➡ J28
			Ød1	ØD1	ØD2	Ød2	H	L1	L2	L3	※1L4	L5	Adjustment Pin Setting Position No.1	No.2	No.3	No.4		
EZH	01719CT-120	●	1.7	0.75"	13	6	18.0	120	16	8	16	30.5	7.5	3.5	-	-	Fig.1	EZBR...017...
	01720CT-120	○	1.7	20	13	6	19.0	120	16	8	16	30.5						
	01722CT-135	○	1.7	22	13	6	21.0	135	16	8	16	41.5						
	01725.0CT-135	○	1.7	25	13	6	24.0	135	16	8	16	30.5						
	01725.4CT-120	●	1.7	1.00"	13	6	24.4	120	16	8	16	30.5						
EZH	02019CT-120	●	2.0	0.75"	13	6	18.0	120	16	8	20	30.5	8.5	4.5	-	-	Fig.1	EZBR...020... ※3 HPBR...0202...
	02020CT-120	○	2.0	20	13	6	19.0	120	16	8	20	30.5						
	02022CT-135	○	2.0	22	13	6	21.0	135	16	8	20	41.5						
	02025.0CT-135	○	2.0	25	13	6	24.0	135	16	8	20	30.5						
	02025.4CT-120	●	2.0	1.00"	13	6	24.4	120	16	8	20	30.5						
EZH	02519CT-120	●	2.5	0.75"	13	6	18.0	120	16	8	20	30.5	11.0	7.0	-	-	Fig.1	EZBR...025... EZTR...025...
	02520CT-120	○	2.5	20	13	6	19.0	120	16	8	20	30.5						
	02522CT-135	○	2.5	22	13	6	21.0	135	16	8	20	41.5						
	02525.0CT-135	○	2.5	25	13	6	24.0	135	16	8	20	30.5						
	02525.4CT-120	●	2.5	1.00"	13	6	24.4	120	16	8	20	30.5						

※1: L4 shows Ød1 length
※2: Dimension T shows overhang length of the EZB Bar when attached to sleeve.
※3: HP type bars are not adjustable.
• Choose sleeves (Ød1) to match ØD dimension of bar.

Spare Parts (for EZH-CT Sleeves)

Part Number		Spare Parts				
		Clamp Screw	Wrench	Clamp Screw	Wrench	Adjustment Pin
EZH	017...CT-..	HS3X4P (for adjustment pin, coolant leak prevention and bar)	LW-1.5 Tightening Torque 1N • m	-	-	LCP025097
	020...CT-..					
	025...CT-..					
	030...CT-..					
EZH	035...CT-..	HS3X4P (for adjustment pin, coolant leak prevention and bar)	LW-1.5 Tightening Torque 1N • m	HS4X4P (for bar)	LW-2 Tightening Torque 2N • m	LCP025097
	040...CT-..					
	050...CT-..					
	060...CT-..					
	070...CT-..					



1) If shank dia. is Ø2.5mm or less, use 6 clamp screws (HS3X4P), distributed as follows:
For adjustment pin.....2 pcs
For coolant leak prevention.....2 pcs
For bar.....2 pcs

2) If shank dia. is Ø3.0mm, use 9 clamp screws (HS3X4P), distributed as follows:
For adjustment pin.....2 pcs
For coolant leak prevention.....4 pcs
For bar.....3 pcs