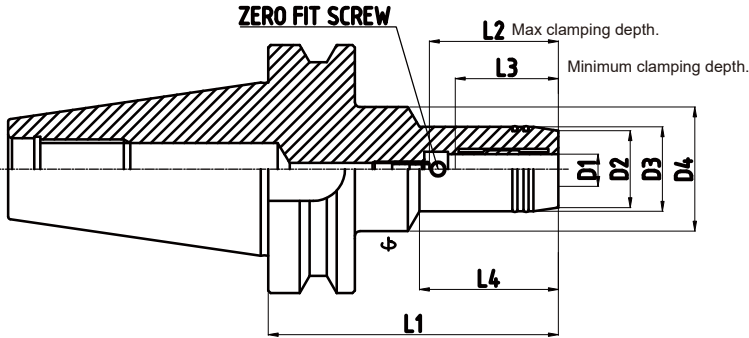


Dimensions(mm)

BT50		D1	D2	D3	D4	L1	L2	L3	L4	Clamping wrench	Adjustment bolt (wrench)	Kg.
BT50/GZF6/105	▲	6	23	26	50	105	41	31	47	TR-4.0	M5x0.8(T-2.5)	4.2
BT50/GZF8/105	○	8	25	28	50	105	41	31	47	TR-4.0	M6x1.0(T-3.0)	4.2
BT50/GZF10/110	○	10	27	30	50	110	48	38	52	TR-4.0	M8x1.0(T-4.0)	4.3
BT50/GZF12/115	●	12	29	32	50	115	53	43	57	TR-4.0	M10x1.0(T-5.0)	4.3
BT50/GZF16/120	○	16	35	38	50	120	58	48	62	TR-4.0	M12x1.0(T-6.0)	4.5
BT50/GZF20/120	●	20	39	42	50	120	58	48	62	TR-5.0	M16x1.0(T-6.0)	4.6
BT50/GZF25/125	○	25	53	57	57	125	67	57	-	TR-5.0	M16x1.0(T-6.0)	5.2
BT50/GZF32/125	▲	32	58	62	62	125	71	61	-	TR-5.0	M16x1.0(T-6.0)	5.4

Availability: ● Stock ▲ Short lead time ○ Made to order

- »h6 shank tools must be used.
 - »Tool length can be adjusted up to 10mm.
(If you use the ZERO-FIT function, you cannot use the adjust screw.)
 - »T-wrench is must be ordered separately.
(GRIP torque wrench is recommended.)
 - »If you use the ZERO-FIT function, you cannot use the hydro-sleeve.
 - »All products center through coolant system.
 - »Additional sizes and special designs available on request.
- ⚠ The minimum tool depth must be observed.



BT50