

BT-DC type holder can be used for BT double contact spindle and also used for BT standard spindle.

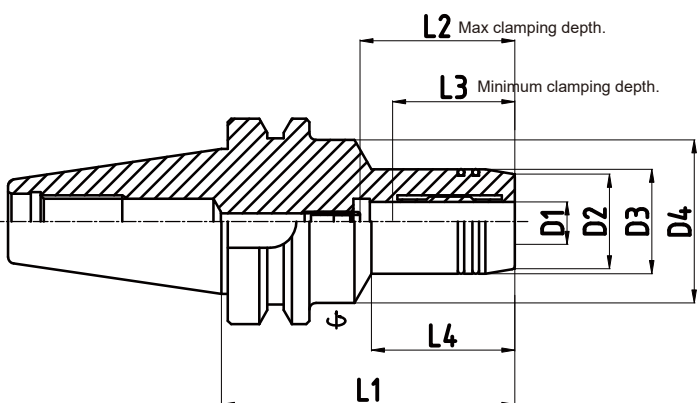
Dimensions(mm)

BT40DC		D1	D2	D3	D4	L1	L2	L3	L4	Clamping wrench	Adjustment bolt (wrench)	Kg.
BT40DC/GMR6/90	●	6	23	26	50	90	37.5	27.5	44	TR-4.0	M5x0.8(T-2.5)	1.5
BT40DC/GMR8/90	●	8	25	28	50	90	37.5	27.5	44	TR-4.0	M6x1.0(T-3.0)	1.5
BT40DC/GMR10/90	●	10	27	30	50	90	42.5	32.5	44	TR-4.0	M8x1.0(T-4.0)	1.5
BT40DC/GMR12/90	●	12	29	32	50	90	47.5	37.5	44	TR-4.0	M10x1.0(T-5.0)	1.5
BT40DC/GMR14/90	●	14	31	34	50	90	47.5	37.5	44	TR-4.0	M10x1.0(T-5.0)	1.6
BT40DC/GMR16/90	●	16	35	38	50	90	52.5	42.5	48	TR-4.0	M12x1.0(T-6.0)	1.6
BT40DC/GMR18/90	●	18	37	40	50	90	52.5	42.5	48	TR-4.0	M12x1.0(T-6.0)	1.6
BT40DC/GMR20/90	●	20	39	42	50	90	52.5	42.5	48	TR-5.0	M16x1.0(T-6.0)	1.6
BT40DC/GMR25/100	●	25	53	57	-	100	61	51	-	TR-5.0	M16x1.0(T-6.0)	2.2
BT40DC/GMR32/105	●	32	58	63	-	105	65	55	-	TR-5.0	M16x1.0(T-6.0)	2.4

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

- »h6 shank tools must be used.
- »Tool length can be adjusted up to 10mm.
- »T-wrench is must be ordered separately.
(GRIP torque wrench is recommended.)
- »All products center through coolant system.
- »Additional sizes and special designs available on request.
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⚠ The minimum tool depth must be observed.



BT40DC