

SPECIFICATIONS

Accuracy $\pm 3\%$

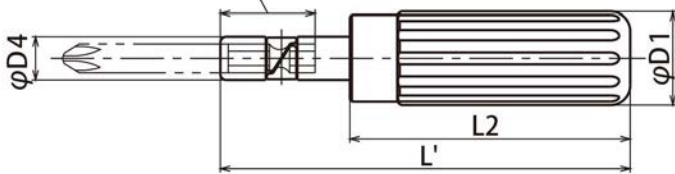
MODEL			RNTD15CN	RNTD30CN	RNTD60CN	RNTD120CN	RNTD260CN	RNTD500CN
TORQUE RANGE [cN・m]	MIN.~MAX.		5~15	10~30	20~60	40~120	100~260	200~500
TORQUERANGE [kgf・cm]	MIN.~MAX.		0.5~1.5	1~3	2~6	4~12	10~26	20~50
TORQUE RANGE [lbf・in]	MIN.~MAX.		0.5~1.3	1~2.5	2~5	4~10	10~22	20~40
APPLICABLE SCREW	SMALL SCREW		(M1.8)	M2 (M2.2)	M2.5, M3	(M3.5)	M4 (M4.5)	M5, M6
	TAPPING SCREW		(M1.4) M1.6	(M1.8) M2	(M2.2) M2.5	M3 (M3.5)	M4	(M4.5)
DIMENSION [mm]	OVERALL LENGTH	L'	95			110		120
	GRIP	D1	19.5			24	30.5	33
	BODY COLOR		Black					
	BODY	D4	11					
		L1	24					
		L2	59			76	79	88
	HANDLE	d	8					
		R	120					
WEIGHT [kg]			0.07			0.11	0.18	0.27

Notes

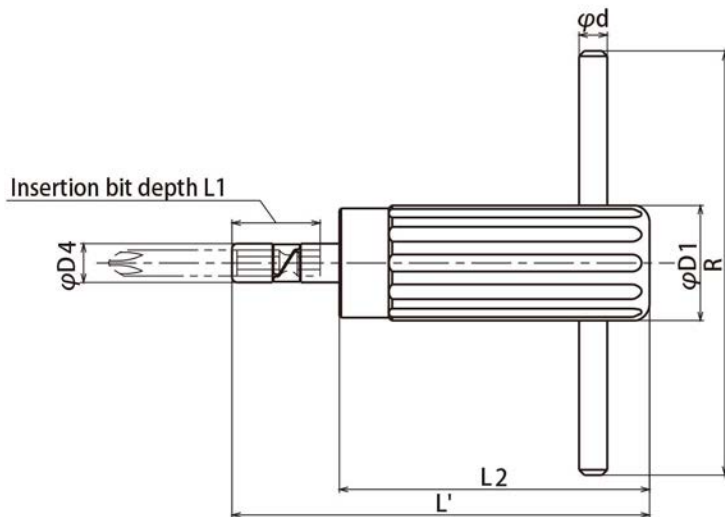
1. A torque driver tester and adjusting key are necessary to set torque. A torque setting service is available at time of order for a nominal fee.
2. For RNTD120CN, 260CN, black resin grip is supplied as standard accessory.
3. Accepts standard bit, 6.35 (1/4) HEX root shape

DIMENSIONS

Insertion bit depth L1

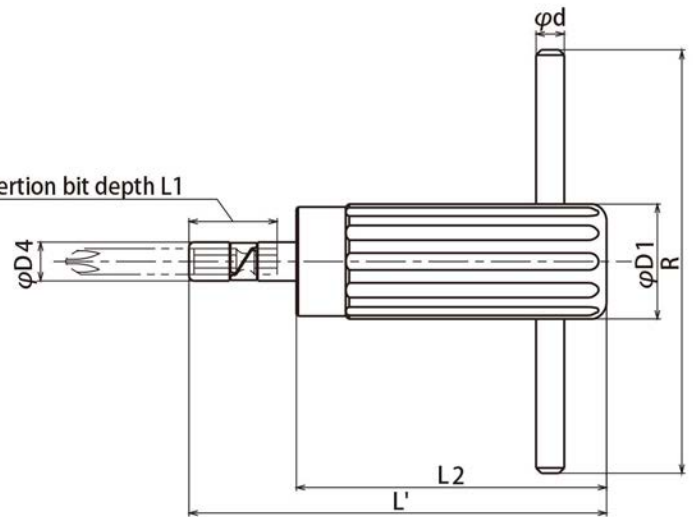


RNTD15CN~260CN



RNTD120CN and RNTD260CN with resin grip

Insertion bit depth L1



RNTD500CN