

# Countersunk Torx Screws

## Features

- No burrs and sharp edges
- Screw material: class 8.8 carbon steel
- Trivalent blue zinc 3.8 µm min. finish
- Heat treat: HRC 22-32
- Material and finish comply with 211/65/EU (RoHS)
- Meets ISO 14581 standard

Length	L
3	2.8~3.2
4	3.76~4.24
5	4.76~5.24
6	5.76~6.24
8	7.71~8.29
10	9.71~10.29
12	11.65~12.35
14	13.65~14.35
16	15.65~16.35
20	19.58~20.42
25	24.58~25.42
30	29.58~30.42
35	34.5~35.5
40	39.5~40.5
45	44.5~45.5
50	49.5~50.5
55	54.05~55.95
60	59.05~60.95

Thread (6g)	L	PART NO.
M3x0.5	6	RND 610-00398
	8	RND 610-00399
	10	RND 610-00395
	12	RND 610-00396
	16	RND 610-00397
M4x0.7	10	RND 610-00400
	12	RND 610-00401
	16	RND 610-00402
	20	RND 610-00403
M5x0.8	10	RND 610-00404
	12	RND 610-00405
	16	RND 610-00406
	20	RND 610-00407
	25	RND 610-00408
M6x1.0	10	RND 610-00409
	12	RND 610-00410
	16	RND 610-00411
	30	RND 610-00412

Thread (6g)	D Head Diameter	H (Max) Head Height	Six-lobe Recess	S (Ref)	T Drive Depth
M2x0.4	3.50~3.80	1.20	T6	1.75	0.51~0.64
M2.5x0.45	4.40~4.70	1.50	T8	2.40	0.66~0.79
M3x0.5	5.20~5.50	1.65	T10	2.80	0.70~0.83
M3.5x0.6	6.94~7.30	2.35	T15	3.35	1.16~1.32
M4x0.7	8.04~8.40	2.70	T20	3.95	1.14~1.53
M5x0.8	8.94~9.30	2.70	T25	4.50	1.12~1.51
M6x1.0	10.87~11.30	3.30	T30	5.60	1.39~1.78
M8x1.25	15.37~15.80	4.65	T45	7.95	2.15~2.54
M10x1.5	17.78~18.30	5.00	T50	8.95	2.41~2.80

