Torx Bit Size Chart

T-number to size · ISO 10664 · point to point and across the inner points

TORX SIZE	POINT TO POINT	INCHES	ACROSS INNER POINTS
T1	0.90 mm	.035"	0.60 mm
T2	1.00 mm	.039"	0.70 mm
T3	1.20 mm	.047"	0.85 mm
T4	1.35 mm	.053"	1.00 mm
T5	1.50 mm	.059"	1.10 mm
T6	1.75 mm	.069"	1.27 mm
T7	2.10 mm	.083"	1.50 mm
T8	2.40 mm	.094"	1.75 mm
T9	2.60 mm	.102"	1.90 mm
T10	2.80 mm	.110"	2.05 mm
T15	3.35 mm	.132"	2.40 mm
T20	3.95 mm	.156"	2.85 mm
T25	4.50 mm	.177"	3.25 mm
T27	5.10 mm	.201"	3.68 mm
T30	5.60 mm	.220"	4.05 mm
T40	6.75 mm	.266"	4.85 mm
T45	7.93 mm	.312"	5.64 mm
T50	8.95 mm	.352"	6.45 mm
T55	11.35 mm	.447"	8.05 mm
T60	13.45 mm	.530"	9.60 mm
T70	15.70 mm	.618"	11.20 mm
T80	17.75 mm	.699"	12.80 mm
T90	20.20 mm	.795"	14.40 mm
T100	22.40 mm	.882"	16.00 mm

Point to point is the widest size, across the six lobes of the recess (A in ISO 10664 Table 1). Across inner points is the narrower size (B). Inches = mm / 25.4.

Torx Plus is a different recess: Bondhus says its Torx tools fit Torx and star screws, not Torx Plus.