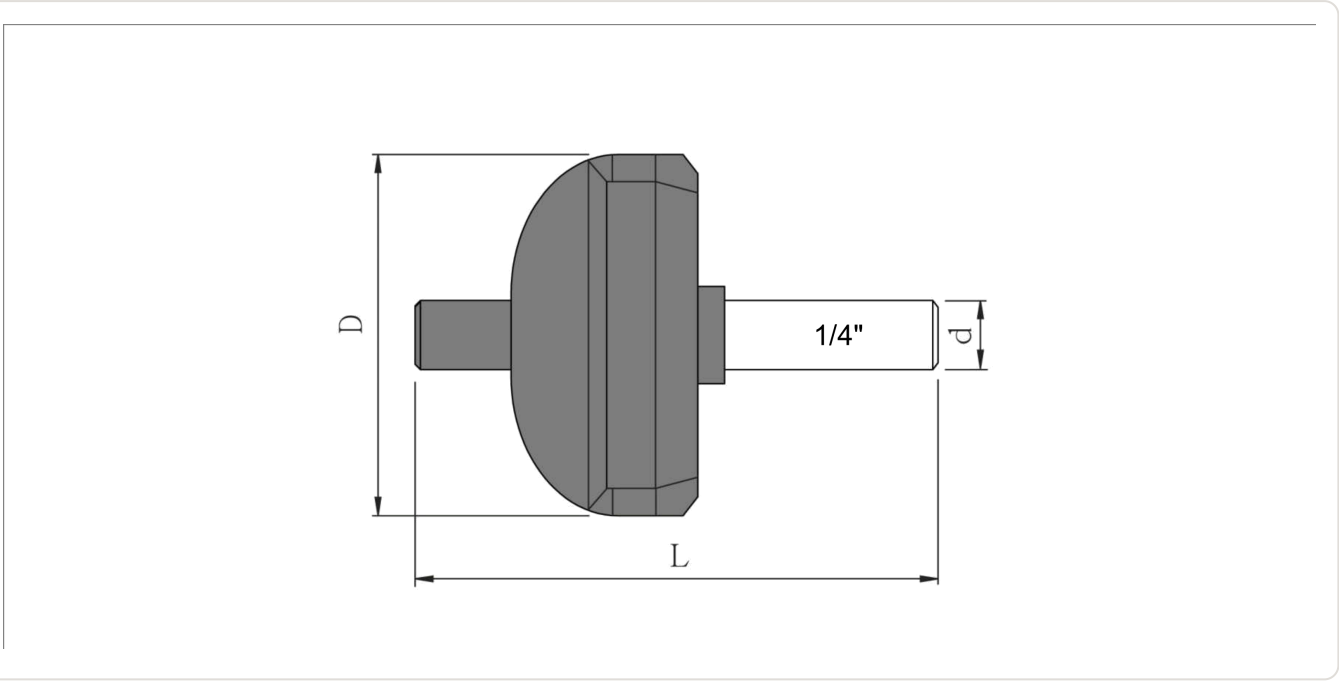
Fix-Torque Wrench

Preset torque drivers for insert screws — 0.6 to 5.0 N·m, 1/4" bit holder

ATW SERIES



Preset torque body with 1/4" hex bit holder

Features

- **Preset torque.** Each model releases at one fixed value — nothing to set, nothing to drift.
- **1/4" bit holder.** Takes standard 1/4" hex bits, so a broken bit is a stock item.
- **Matched to the screw.** Torque steps line up with the Torx sizes used on indexable insert screws.
- **Consistent clamping.** Repeatable seating torque protects the insert pocket and the screw thread.

Dimensions

Model No.	D	d	L	Recommended bit	N·m	in-lb
ATW-05	52	10	76.25	T5	0.6	5.3
ATW-06	52	10	76.25	T6	0.6	5.3
ATW-09	52	10	76.25	T7	0.9	8
ATW-12	52	10	76.25	T8	1.2	10.6
ATW-14	52	10	76.25	T9	1.4	12.4
ATW-20	52	10	76.25	T10	2	17.7
ATW-30	52	10	76.25	T15	3.0	26.6
ATW-50	52	10	76.25	T20	5.0	44.3

Dimensions in mm · torque in N·m and in-lb

Selecting a wrench — match the wrench to the screw, not to the tool: use the torque figure given in the insert-screw table. Over-torquing is the most common cause of snapped insert screws.