Torque Limiting Screwdrivers Standard Models



- Standard product calibrated right hand only. Left hand calibration on request.
- Choice of adjustable models with precision micrometer scale or factory preset models.
- U.S. Standard or metric scales
- Precision micrometer scale (adjustable models) calibrated in inch-ounces or inch-pounds. Metric models: cm-kg.
- Easy-release bit holders securely retain bits during operation while permitting easy removal.
- Anti-backlash design for repeatability.
- Meets or exceeds ASME B107.14M and ISO 6789 specifications.
- Adjustable model accuracy is ±6% of setting, starting at 20% of full scale to full scale. Right hand only.
- Calibration certificate can be requested when ordering.

Adjustable Models

Model No.	Range	Collar Color	Increments	Hex Drive	Weight				
					lbs.	kg.			
U.S. Standard									
TS-100	20-100 inoz.	Black	2 inoz.	1/4 Female	.50	.23			
TS-30	6.0-30.0 inlb.	Red	1 inlb.	1/4 Female	.50	.23			
TS-35	6.0-36.0 inlb.	Blue	1 inlb.	1/4 Female	.50	.23			
Metric									
TS-3M*	0.7-3.5 Nm	Gold	.1 Nm	1/4 Female	.50	.23			

Preset Models (Preset models are designed for highly repetitive assembly line operations.)

Model No.		Hex Drive			
	inoz.	inlb.	Nm	cm-kg	nex brive
TS-SN-1	20-150	1.3-9.4	0.1-1.1	1.4-10.8	1/4 Female
TS-SN-2	128-640	8–40	0.9-4.5	9.2-46.1	1/4 Female

NOTE: When ordering preset tools, specify desired torque setting.







TS-30

TS-SN-1