

Production Torque Wrenches

Safe Slipper



Designed to suit production torque requirements in high volume manufacturing. Accuracy $\pm 5\%$, repeatable, guarantees equal tightness every time. Lightweight construction provides less fatigue for the operator and encourages use. Wrenches slip when predetermined torque setting is reached, thus completely eliminating overtightening. Automatic reset signalled by audible click. All models have corrosion resistant stainless steel head and moulded non slip hand grip.

TSN25D has 36 teeth ratchet. TSN55 and TSN125 have 48 teeth ratchet. Setting the required torque is easily done using either static or electronic instruments.

492792

Model	Torque Range		Length		Square Drive	Order Code	Price Each
	(Nm)	(lbf ft)	(mm)	(in)			1+
TSN25D	3 - 25	2 - 18	216	8.5	$\frac{7}{8}$	150-9454	142.88
TSN55	15 - 55	10 - 40	324	12.8	$\frac{9}{8}$	150-9455	182.95
TSN125	40 - 125	30 - 90	460	18.1	$\frac{1}{2}$	150-9453	207.86