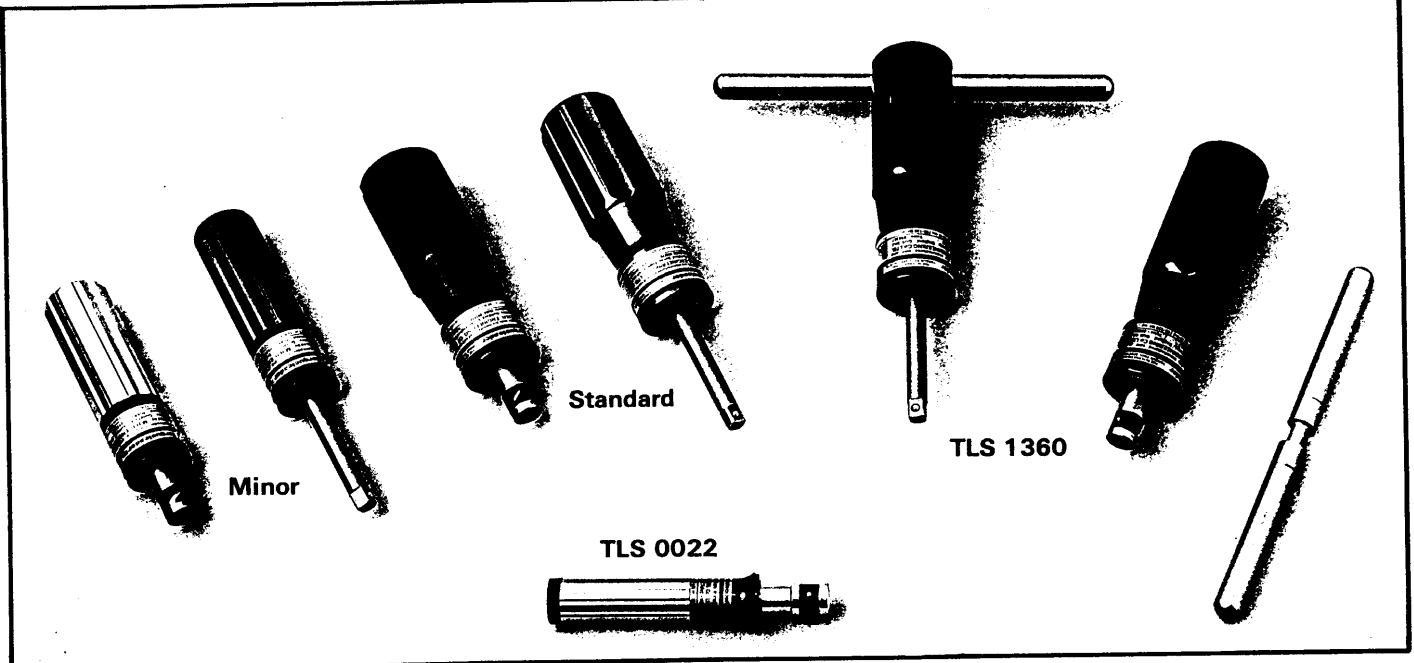


015200 + 015240

7090973
7090985

Torqueleader Torque Limiting Screwdrivers



- 19 models – all presettable to required torque value
- Smooth 'slipping' action completely eliminates over-tightening
- Accurate – tamperproof adjustment allows setting to $\pm 5\%$
- Bi-directional operation with consistent repeat accuracy
- Precision radial ball clutch and cam design gives automatic re-setting
- Compact lightweight construction
- Colour anodised aluminium handles
- Wide range of accessories available
- All models can be supplied modified for clean room application

New TLS 0022

This model is available with $\frac{1}{4}$ " Female Hexagon Socket only and is fitted with special twist/radial bearing which minimises the effect of high operator end loads on torque output. End cap has a 'Finger Dimple' enabling the tool to be used as a jeweller's screwdriver and has a specially shaped body profile, attractively finished in gold and black, gives comfortable grip

Minor, Standard and TLS 1360 models are available with a $\frac{1}{4}$ " square drive spindle for use with nut sockets, or a $\frac{1}{4}$ " A/F female hexagon socket which will accept screwdriver blades or Pozidriv bits.

Single Direction Option is available on all Torque Limiting Screwdrivers. Torque action can be either LH or RH with normal screwdriver action in reverse direction. Details on application.

MODEL		ISO \longleftrightarrow IMPERIAL						
				mm	in	gm	oz	
TLS 0022	015080	0.5 – 22 cN·m	0.7 – 31 ozf·in	104	4.10	72	2.5	★/■
MINOR MALE	015100	2 – 135 cN·m	3 ozf·in – 12 lbf·in	143	5.63	210	7.4	◆
MINOR F/HEX	015200	2 – 135 cN·m	3 ozf·in – 12 lbf·in	111	4.38	210	7.4	◆
MINOR MALE	015120	2 – 135 cN·m	3 ozf·in – 12 lbf·in	143	5.63	210	7.4	●
MINOR F/HEX	015220	2 – 135 cN·m	3 ozf·in – 12 lbf·in	111	4.38	210	7.4	●
MINOR MALE	015140	2 – 135 cN·m	3 ozf·in – 12 lbf·in	143	5.63	210	7.4	▲
MINOR F/HEX	015240	2 – 135 cN·m	3 ozf·in – 12 lbf·in	111	4.38	210	7.4	▲
MINOR MALE	015160	2 – 135 cN·m	3 ozf·in – 12 lbf·in	143	5.63	210	7.4	★
MINOR F/HEX	015260	2 – 135 cN·m	3 ozf·in – 12 lbf·in	111	4.38	210	7.4	★
STANDARD MALE	015500	6 – 406 cN·m	8 ozf·in – 36 lbf·in	159	6.25	280	9.9	◆
STANDARD F/HEX	015600	6 – 406 cN·m	8 ozf·in – 36 lbf·in	127	5.0	280	9.9	◆
STANDARD MALE	015520	6 – 406 cN·m	8 ozf·in – 36 lbf·in	159	6.25	280	9.9	●
STANDARD F/HEX	015620	6 – 406 cN·m	8 ozf·in – 36 lbf·in	127	5.0	280	9.9	●
STANDARD MALE	015540	6 – 406 cN·m	8 ozf·in – 36 lbf·in	159	6.25	280	9.9	▲
STANDARD F/HEX	015640	6 – 406 cN·m	8 ozf·in – 36 lbf·in	127	5.0	280	9.9	▲
STANDARD MALE	015560	6 – 406 cN·m	8 ozf·in – 36 lbf·in	159	6.25	280	9.9	★
STANDARD F/HEX	015660	6 – 406 cN·m	8 ozf·in – 36 lbf·in	127	5.0	280	9.9	★
TLS 1360 MALE	015900	1 – 13.60 N·m	10 – 120 lbf·in	168	6.63	325	11.5	■
TLS 1360 F/HEX	015920	1 – 13.60 N·m	10 – 120 lbf·in	168	6.63	325	11.5	■

★ Gold Handle ◆ Blue Handle ▲ Red Handle ● Green Handle ■ Black Handle

Accessories for use with Torqueleader Screwdrivers

A wide range of blades and bits to fit Torqueleader Screwdrivers is available from your regular suppliers.

A55640		029220	
FSHA $\frac{1}{4}$ " Square Female – $\frac{1}{4}$ " Hexagonal Female		EX-250-B3 $\frac{1}{4}$ " Square Male – $\frac{1}{4}$ " Hexagonal Male	