



TOOLS FOR LIFE

formerly TORQUELEADER

TORQUELEADER TORQUE TOOLS MAINTENANCE SCHEDULE

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EXPECTED TOOL LIFE

With normal use – 100,000 operations

PERIOD BETWEEN RESETTING OF TORQUE

5000 operations (as recommended in **BS EN 26789:1994**). It is acknowledged that some Torqueleader tools achieve 5000 operations in a relatively short period of time. Under these circumstances the User may decide, with the benefit of their experience, to increase the period between calibration checks.

ROUTINE MAINTENANCE

All tools - after 100,000 operations, strip, clean & re-grease the Spindle, Cam & Roller. Any worn components should be replaced (Refer to **Data Sheet 008** for details of procedure and **Data Sheet 021** for lubrication details)

Any tool - only necessary when a tool has been dismantled (see below)

NOTES

- Any tool that is dismantled during its life **must** be re-lubricated in accordance with the Torqueleader's recommendations (**see Data Sheet 021**)
- Do not** clean tools by immersing them in solvent, as this will destroy the internal lubrication and cause failure of the tool.