

Triton ESD Screwdrivers

The Triton ESD and Xonic ESD ranges of screwdrivers are designed for use in areas where Electro-static Discharge is required.

The handles are comfortable to use, and allow torque to be applied to the screw where necessary, without damaging sensitive components.

Triton ESD and Xonic ESD screwdrivers from C.K. tools are designed to be used in Electronics assembly and maintenance applications. Their electrostatic discharge properties make them ideal for use with sensitive components, whilst the handle has been designed to allow torque to be applied to the job in hand. The tips are precision machined to ensure super fit with the screw.



4334M Nut spinners

DIN 3125

Item Number	i				
T4334M 03	Size 3	130mm	51/8"	90mm	31/2"
T4334M 035	Size 3.5	130mm	51/8"	90mm	31/2"
T4334M 04	Size 4	130mm	51/8"	90mm	31/2"
T4334M 045	Size 4.5	130mm	51/8"	90mm	31/2"
T4334M 05	Size 5	130mm	51/8"	90mm	31/2"
T4334M 055	Size 5.5	130mm	51/8"	90mm	31/2"
T4334M 06	Size 6	130mm	51/8"	90mm	31/2"
T4334M 07	Size 7	130mm	51/8"	100mm	4"
T4334M 08	Size 8	130mm	51/8"	100mm	4"
T4334M 09	Size 9	130mm	51/8"	100mm	4"
T4334M 10	Size 10	130mm	51/8"	100mm	4"
T4334M 11	Size 11	120mm	43/4"	110mm	41/4"
T4334M 12	Size 12	120mm	43/4"	110mm	41/4"
T4334M 13	Size 13	120mm	43/4"	110mm	41/4"

The extra deep sockets can reach nuts through which bolts protrude.