

PPA2186 | Torx Tamper XLPR+ screwdriver bit - L50mm - Standard ()

The Torx Tamper-Resistant bit, often abbreviated to TR or Security Torx, is a secure variant of the standard Torx bit. It is designed to tighten/loosen Torx screws with a small central lug, preventing the use of a conventional Torx bit. Highly reliable, used to prevent unauthorised tampering while retaining the mechanical strength of Torx, the Torx Tamper bit is ideal for fixed, public or



Code	EAN	N°	Ø Screw	L	Torsion/EAD/-	QTY	PCB
PPA21860501005	3221912391889	10	3,0 - 3,5	50		5	1
PPA21860501505	3221912394927	N15	3,5 - 4,0	50		5	1
PPA21860502005	3221912394989	N20	4,0 - 5,0	50		5	1
PPA21860502505	3221912395009	N25	5,0 - 6,0	50		5	1
PPA21860503005	3221912395023	N30	6,0 - 8,0	50		5	1
PPA21860504005	3221912395030	N40	8,0 - 10	50		5	1