



KIPP Ball lock pins with T-grip, self-locking Černá Hliník / nerezová ocel M10X40

Objednací číslo	58653.100.040
Značka	-
UBB	500689926227
UNSPSC	31162807
EAN	4059245024704
BAL. od 2	Pouze celé balení

Technické parametry

Barva	Černá
D1_MM	10mm
Materiál	Hliník / nerezová ocel
Technický materiál	EN AC-46200/1.4542

Standardy

Info	Material: Pin stainless steel 1.4542. Grip die-cast aluminium EN-AC 46000. Push button aluminium EN-AW 2024 T4. Balls stainless steel 1.4125. Compression spring stainless steel. Version: All stainless steel parts passivated. Pin hardened to min. 40 HRC. Grip black anodized. Push button blue anodized. Balls hardened to 58 +4 HRC. Note: Ball lock pins are used for quick and easy
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fastening and joining of parts and work pieces. The two balls are disengaged by pressing the push button and the pin can be slipped into holes in the work pieces. Release the button to lock the balls and secure the connection. The ball lock pins can be provided with a retaining cable if required. The hardened, high-tensile stainless steel pin permits extreme loads with low wear. Shearing force double shear $(F) = S \cdot \tau \cdot aB$ max. Accessories: Safety spiral cable K0367.10200 Retaining cable with loop K0367. Key ring K0367.15/19/23 Bushing for ball lock pins K0724.

Technická specifikace

B	50.8
Receiving hole (H11)	10
D1	10
D2	11.86
D3	14.2
D4	7.4
L1	9
L2	34.8
L3	22.1
L	40
Střížná síla (dvojitý stříh), max. (kN)	100.1

Technický náčres

