

Item No.: ST8090-3L

Automotive tool set 6, 1/4" socket insert set (71 parts), inlay size 300x600 mm

Automotive technology tool set 6 for drawers – 1/4" socket insert set, consisting of 71 parts in two-colour (black/grey) foam inlay of size 300x600 mm

- Knurled, chromed, polished with ball grooves/ball catches, manual
- Material: Chrome-vanadium 31 CrV 3, W. no. 1.2208, bits made of chrome-vanadium 59 CrV 4, W no. 1.8159
- 1/2" square driver conforming to DIN 3120/ ISO 1174, manual, dimensions as per DIN 3124/ ISO 2725, DIN 7422



Set consisting of:

- 13 Socket spanner inserts, external hex screws
Nominal sizes: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13 and 14
- 1 Reversible ratchet spanner, wrought wheel (20 teeth), 2-component handle
- 1 Angled handle with slider
- 1 Handle, 2-component handle
- 2 extensions, lengths: 50mm and 150mm
- 1 Cardan joint
- 2 Connector/adapters:
External square screws, 3/8" – socket square screws, 1/4",
external square screws, 3/4" - socket square screws 3/8"
- 7 TXE socket spanner inserts (for external Torx screws)
Nominal size: 4, 5, 6, 7, 8, 9, 10 and 11
- 4 PH screwdriver inserts (cross-head)
Nominal size: PH1, PH2, PH3 and PH4
- 2 PH screwdriver inserts (cross-head and Supa-Pozidrive screws)
Nominal size: PZ1 and PZ2
- 3 IS screwdriver inserts (slotted)
Nominal size: 4, 5.5 and 8
- 8 IN screwdriver inserts (hex)
Nominal size: 2.5, 3, 4, 5, 5.5, 6, 7 and 8
- 8 TX screwdriver inserts (TORX®)
Nominal size: 8, 10, 15, 20, 25, 27, 30 and 40
- 8 TXKU round-head TORX® angled screwdrivers
Nominal size: 9, 10, 15, 20, 25, 27, 30 and 40
- 9 IN round-head angled screwdrivers (Allen)
Nominal size: 1.5, 2, 2.5, 3, 4, 5, 6, 8 and 10
- 1 Torque spanner, with micrometer scale: 10 to 60Nm, 3/8"
Main unit Nm with vernier scale, secondary unit ft. lbs.
Secure setting of torque value, clockwise tightening
Reversible ratchet and rugged ratchet mechanism
Tangible and audible "click"
2-component plastic handle
Calibrated, tolerance +/- 3% (exceeds standard specification of +/- 4%)
Classified according to DIN EN ISO 6789:2003 as type II class A, with factory certificate