

TORQUE ADAPTER –

THE RIGHT SPIN FOR

EVERY MOMENT

torque adapter with fixed TORQUE



The new mini torque adapters turn every bit holder into a torque screwdriver.












Torque adapters are available in sets as well as individually!

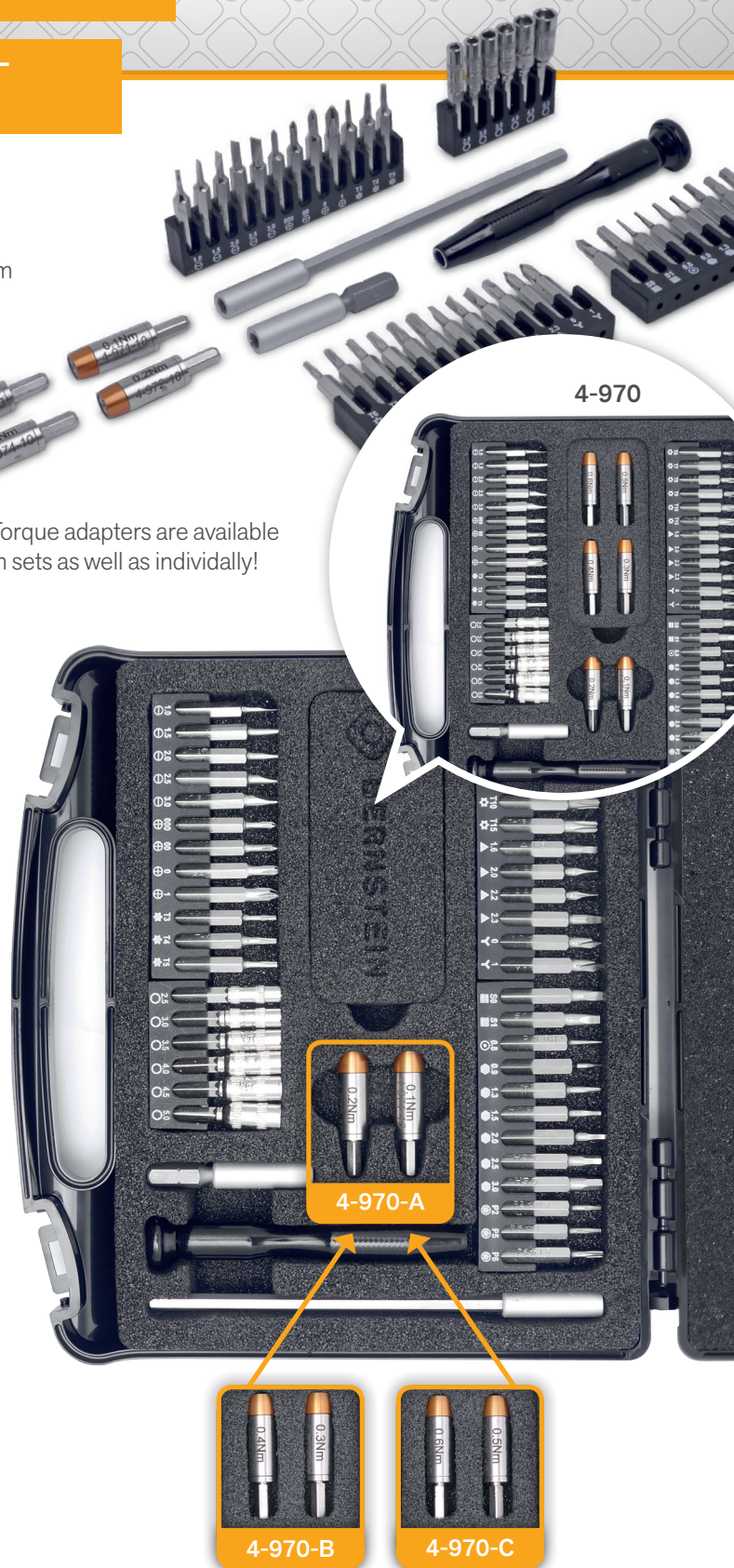
Article-No.	Description
4-970	Bit set with 6 torque adapter 0.1 up to 0.6Nm, in the case, 51 pcs.
4-970-A	Bit set with 2 torque adapter 0.1 and 0.2Nm, in the case, 47 pcs.
4-970-B	Bit set with 2 torque adapter 0.3 and 0.4Nm, in the case, 47 pcs.
4-970-C	Bit set with 2 torque adapter 0.5 and 0.6Nm, in the case, 47 pcs.

Case also contains:

magnetic ESD bit screwdriver 80 mm, made of aluminium, with screw cap and extension 110 mm, and bit adapter 6.3 mm (1/4") to 4 mm (5/32")

42 bits in the following sizes:

	slot	1.0, 1.5, 2.0, 2.5, 3.0
	cross-recess	PH00, PH00, PH0, PH1
	torx	T3, T4, T5
	torx security	T6, T7, T8, T9, T10, T15
	triangle	1.6, 2.0, 2.2, 2.3
	tri-point	0, 1
	square	S0, S1
	hex	0.9, 1.3, 1.5, 2.0, 2.5, 3.0
	pentalobe	P2, P5, P6
	socket wrench	2.5, 3.0, 3.5, 4.0, 4.5, 5.0
	SIM-eject-bit	



TORQUE SCREWDRIVER –

THE RIGHT SPIN FOR EVERY MOMENT



adjustable TORQUE,
0,05 - 0,6 Nm
(5 - 60 cNm)



Article-No.	Description
4-563	Mini-torque screwdrivers 0.05 - 0.6 Nm, length 100mm with adapter, in transparent box, 2 parts
4-930	Bit set with torque screwdriver and adapter, in case, 46 pcs.

4-930 also contains:

magnetic ESD bit screwdriver 80 mm, made of aluminium, with screw cap and extension 110 mm, and bit adapter 6.3 mm (1/4") to 4 mm (5/32")

42 bits in the following sizes:

⊖	slot	1.0, 1.5, 2.0, 2.5, 3.0
⊕	cross-recess	PH000, PH00, PH0, PH1
★	torx	T3, T4, T5
★	torx security	T6, T7, T8, T9, T10, T15
▲	triangle	1.6, 2.0, 2.2, 2.3
▽	tri-point	0, 1
⊠	square	S0, S1
⬡	hex	0.9, 1.3, 1.5, 2.0, 2.5, 3.0
⬠	pentalobe	P2, P5, P6
⊙	socket wrench	2.5, 3.0, 3.5, 4.0, 4.5, 5.0
⊙	SIM-eject-bit	



4-930