

DYNAMOMETRIC SCREWDRIVERS TORQUEVARIO®-S

ITEM: TORQUEVARIO®-S

STANDARD DIN EN ISO 6789

Torque screwdrivers with interchangeable blade for right-handed controlled tightening with mechanical torque adjustment. Can also be used for unscrewing operations with a maximum force 30% higher than the preset torque.

Features:

- Value of the mechanical torque adjustable using the Torque-Setter adjustment tool
- Clear audible click when preset torque is reached
- Can be used with adapter for 1/4" hexagonal shank bits DIN 3126-C 6.3 (Optional)
- Can be used with adapter for 1/4" socket wrenches (Optional)
- Can be used with extra thin interchangeable blades (Optional)

Tech. Code		Capacity Nm	Tolerance +/-	Coupling ⊗	L mm	Ø max mm	For blade series
E64050410		0,04 - 0,46 *	10%	4	127	23	2859
E64050610		0,1 - 0,6					
E6405066							
E6405106		0,4 - 1,0	6%				
E6405206		0,5 - 2,0					
E6405506		0,8 - 5,0					
E6405706		2,0 - 7,0					

* Accuracy guaranteed in the torque range 0.1 - 0.46 Nm
Torque adjustment tool included.

DYNAMOMETRIC SCREWDRIVERS TORQUEVARIO®-S IN SET

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Features:

- Value of the mechanical torque adjustable using the Torque-Setter adjustment tool
- Clearly audible clicking sound when preset torque is reached
- To be used with adapter for 1/4" hexagonal shank inserts DIN 3126-C 6.3 (supplied)
- Can be used with 1/4" socket wrench adapter (Optional)
- Can be used with extra thin interchangeable blades Series 2859 (Optional)

Assortments in case complete with adapter and set of inserts 1/4" hexagonal shank DIN 3126-C 6.3.

Composition **E601013A:**

- TorqueVario®-S screwdriver with adjustable torque 0,8 - 5,0 Nm
- Adapter for inserts with 1/4" hexagonal shank DIN 3126-C 6.3
- Tool for adjusting the Torque-Setter torque
- 1/4"x25 Phillips® PH1 - PH2 bits
- 1/4"x25 Pozidriv® PZ1- PZ2 bits
- 1/4"x25 hexagonal bits HEX 3 - HEX 4 mm
- 1/4"x25 Torx® T10 - T15 - T20 - T30 bits

Composition **E601013B:**

- TorqueVario®-S screwdriver with adjustable torque 0,8 - 5,0 Nm
- Adapter for bits with 1/4" hexagonal shank DIN 3126-C 6.3
- Tool for adjusting the Torque-Setter torque
- 1/4"x25 Torx® T7 - T8 - T9 - T10 - T15 bits
- 1/4"x25 Torx-Plus® 7IP - 8IP - 9IP - 10IP - 15IP bits

Tech. Code	Pieces
E641013A	13
E641013B	