

DYNAMOMETRIC SCREWDRIVERS TORQUEFIX®

ITEM: TORQUEFIX®

STANDARD DIN EN ISO 6789

Interchangeable blade dynamometric screwdrivers with fixed mechanical torque for right-handed controlled tightening in series production and repetitive applications. Can also be used for unscrewing operations with a maximum force 30% higher than the fixed torque.

Features:

- Clearly audible click when factory set 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 Series 2859 (Optional)

Tech. Code		Capacity Nm	Tolerance +/-	Coupling ●	L mm	Ø max mm	For blade series
E641504		0,4	6%	4	112	23	2859
E641505		0,5					
E641506		0,6					
E641508		0,8					
E641509		0,9					
E641511		1,1					
E641512		1,2					
E641515		1,5					
E641520		2,0					
E641525		2,5					
E641530		3,0					
E641538		3,8					
E641550		5,0					
E641555		5,5					
E641560		6,0					
E641572		7,2					

BIT HOLDERS ADAPATORS SERIES 2859 FOR DYNAMOMETRIC SCREWDRIVERS

ITEM: 27526

Bit holder adaptors 1/4" hex shank DIN 3126-C 6.3 for iTorque®, TorqueVario®-S and TorqueFix® torque screwdrivers.

Tech. Code	For Bits	Coupling	Ø max mm	L mm
E642000	1/4"	4	11	162

SOCKET WRENCH ADAPATERS SERIES 2859 FOR TORQUE® SCREWDRIVERS

ITEM: 285992

Socket wrench adapters for iTorque®, TorqueVario®-S and TorqueFix® torque screwdrivers.

Tech. Code	For Sockets	Coupling	L mm
E642200	1/4"	4	155

INTERCHANGEABLE BLADES SERIES 2859 FOR DYNAMOMETRIC SCREWDRIVERS

ITEM: 28590 SLOTTED

STANDARD DIN ISO 2380-1 Interchangeable blades for iTorque®, TorqueVario®-S and TorqueFix® torque. Version for slotted screws.

Tech. Code	mm	Coupling	L mm	L1 mm	Torque max(*) Nm
E642515	1,5 x 0,25	4	175	42	0,15
E642520	2,0 x 0,4				0,4
E642525	2,5 x 0,4				0,6
E642530	3,0 x 0,5				1,1
E642535	3,5 x 0,6				2,5
E642540	4,0 x 0,8				

(*) Maximum torque supported by the blade