

TORQUE WRENCHES WITH HANDLE TORQUEFIX® KEY

ITEM: TORQUEFIX® KEY

STANDARD DIN EN ISO 6789

Extra compact interchangeable blade torque wrenches with fixed mechanical torque for right-handed controlled tightening of precision fasteners in critical situations with little room for maneuver, such as changing inserts for turning and milling. 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 interchangeable blades Series 28369 (Optional)

Tech. Code		Capacity Nm	Tolerance +/-	Coupling ●	L mm	L1 mm	For blade series
E648005		0,5	6%	4	68	50	28369
E648006		0,6					
E648009		0,9					
E648011		1,1					
E648012		1,2					
E648014		1,4					
E648020		2,0					
E648025		2,5					
E648030		3,0					
E648038		3,8					
E648040		4,0					

INTERCHANGEABLE BLADES SERIES 28369 FOR TORQUE WRENCHES

ITEM: 283693 HEX

Interchangeable blades for torque wrenches with TorqueFix® Key handle.
Version for screws with internal hexagon.

Tech. Code		● mm	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E648215		1,5	4	75	20	0,9
E648220		2,0				1,8
E648225		2,5				3,8
E648230		3,0				5,5
E648240		4,0				8,0

(*) Maximum torque supported by the blade

ITEM: 283695 TORX®

Interchangeable blades for torque wrenches with TorqueFix® Key handle.
Version for Torx® screws

Tech. Code		○	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E648406		T6	4	75	20	0,6
E648407		T7				0,9
E648408		T8				1,3
E648409		T9				2,5
E648410		T10				3,8
E648415		T15				5,5
E648420		T20				8,0
E648425		T25				

(*) Maximum torque supported by the blade

ITEM: 283696 TORX-PLUS®

Interchangeable blades for torque wrenches with TorqueFix® Key handle
Version for Torx-Plus® screws

Tech. Code		○	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E648606		6IP	4	75	20	0,8
E648607		7IP				1,3
E648608		8IP				2,0
E648609		9IP				3,0
E648610		10IP				4,5
E648615		15IP				6,6
E648620		20IP				8,0
E648625		25IP				

(*) Maximum torque supported by the blade