

INTERCHANGEABLE BLADES SERIES 2859 FOR DYNAMOMETRIC SCREWDRIVERS

ITEM: 28591 PHILLIPS®

STANDARD DIN ISO 8764-1

Interchangeable blades for dynamometric screwdrivers **iTtorque®**, **TorqueVario®-S** and **TorqueFix®** torque. Version for Phillips® screws

Tech. Code		⊕	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E6428A		PH000	4	175	42	0,4
E6428B		PH00				0,9
E6428C		PH0				3,8
E6428D		PH1				5,5
E6428E		PH2				

(*) Maximum torque supported by the blade

ITEM: 28593 HEX

Interchangeable blades for dynamometric screwdrivers **iTtorque®**, **TorqueVario®-S** and **TorqueFix®** torque. Version for screws with internal hexagon.

Tech. Code		● mm	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E643413		1,3	4	175	42	0,4
E643415		1,5				0,9
E643420		2,0				1,8
E643425		2,5				3,8
E643430		3,0				5,5
E643440		4,0				8,0

(*) Maximum torque supported by the blade

ITEM: 28595 TORX®

Interchangeable blades for dynamometric screwdrivers **iTtorque®**, **TorqueVario®-S** and **TorqueFix®** torque. Version for Torx® screws

Tech. Code		⊙	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E643904		T4	4	175	42	0,25
E643905		T5				0,4
E643906		T6				0,6
E643907		T7				0,9
E643908		T8				1,3
E643909		T9				2,5
E643910		T10				3,8
E643915		T15				5,5
E643920		T20				8,0
E643925		T25				

(*) Maximum torque supported by the blade

ITEM: 28595R TORX® MAGICSPRING®

Interchangeable blades for dynamometric screwdrivers **iTtorque®**, **TorqueVario®-S** and **TorqueFix®** torque. Version with stainless steel spring that reliably holds Torx® screws

Tech. Code		⊙	Coupling ●	L mm	L1 mm	Torque max(*) Nm
E644006		T6	4	175	42	0,6
E644007		T7				0,9
E644008		T8				1,3
E644009		T9				2,5
E644010		T10				3,8
E644015		T15				5,5
E644020		T20				8,0
E644025		T25				

(*) Maximum torque supported by the blade