



BETA 584

Slip torque screwdriver, for right-hand tightening



Certifications and Standards



UNI EN ISO 6789

Features

The dial-torque screwdriver designed to ensure precision and safety when tightening from 0.2 to 10 Nm, thanks to its slip-torque mechanism.

SAFETY

The slip system prevents the set torque being exceeded; when it is reached, the screwdriver slides and automatically reloads for the next tightening operation.

SIMPLE ADJUSTMENT

The clearly readable double scale allows the torque to be set easily and accurately.

ERGONOMICS AND CONTROL

The large, ergonomically designed handle ensures comfort and maximum grip during every operation.



WIDE RANGE

A torque capacity of 0.2 to 10 Nm is covered with 3 screwdrivers.



VERSATILE

The 1/4" female hexagon socket allows the use of bits and sockets making the screwdriver useful for a variety of jobs.



OPERATING PANEL

1/4" female square drive on the bottom of the handle allows the use of a "T" wrench to exert less force.

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Coded items

	Art.	Nm	gfm	Ø	 g	
005840201	584/1	0,2÷1	20÷100	1/4"	266	0,01
005840206	584/5	1÷5	100÷500	1/4"	346	0,1
005840210	584/10	5÷10	500÷1000	1/4"	349	0,1

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Specs, media and documentation in one click.

