



USB adaptor, jack cable and software Torkmaster

7759-6

Art.No. 96583631

GTIN 4018754289363

Model 7759-6

Label.

USB adaptor, jack cable and software Torkmaster f.

Description.

Link between perfectControl® or transducer (7728) and PC. For adjusting and calibrating torque wrenches and torque screwdrivers. Produces calibration certificates in accordance with DIN EN ISO 6789, which can be printed out or saved as PDF files.

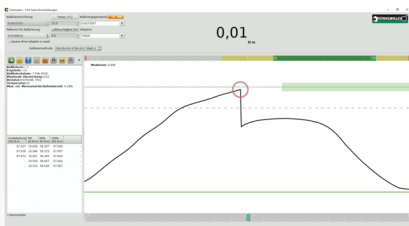
- as found / as left calibrations can be documented
- graphical representation of the torque progression
- user management
- 17 languages
- equipment testing system

System requirements:

- PC
- Microsoft Windows XP SP3 or later operating system
- USB connection

Advantages.

Connection between perfectControl® or the sensor (7728) and the PC



Technical Attributes.

L [m]

1,5 m

Logistics data.

Length (IFS)

180

Width (IFS)	130
Height (IFS)	35
Length (packed, mm)	180
Width (packed, mm)	130
Höhe (verpackt, mm)	35
Code	96583631
Weight	72 g
Weight (gross, kg)	0,072
Weight PAP (kg)	0,000
Weight PVC (kg)	0,004
GTIN	4018754289363
Numbers of content units per order units	1
Country of origin	GERMANY
Region of origin	Nordrhein-Westfalen
Customs tariff no.	90319000

Parts list.



52110054
Cable for No.7728



52111057
USB adaptor

Varianten.

Code	Article number (ERP)	Article description (Autom.)	GTIN
96583631	7759-6	USB adaptor, jack cable and software Torkmaster f.	4018754289363

GTIN-Code.



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Accessories.



96524011
Transducers laboratory



96524001
Transducers laboratory



96524002
Transducers laboratory



96524004
Transducers laboratory



96524006
Transducers laboratory



96524010
Transducers laboratory



96524020
Transducers laboratory



96524040
Transducers laboratory



96524065
Transducers laboratory



96524080
Transducers laboratory



96524100
Transducers laboratory



96524300
Transducers laboratory