

Cable wrench round plug connector 12 mm / 1.5 Nm



The cable wrench for circular connectors with 12 mm hexagon from WIHA is the ideal tool for precise and controlled tightening of circular connectors. Its robust, glass-fiber reinforced plastic handle combined with the high-quality hexagonal stainless steel insert and the chrome-vanadium-molybdenum steel blade shank ensure a particularly durable and stable design.

With a hexagonal wrench SW of 12 mm, a blade length of 78 mm and an overall length of 218 mm, the cable wrench enables safe working even in tight installation situations. The maximum torque value of 1.5 Nm guarantees even and gentle tightening of the circular connectors.

Lightweight at just 24.8 g, the tool sits comfortably in the hand and is ideal for electronics, measurement and control technology as well as industrial assembly work where precision and protection of sensitive components are crucial.

Item no.	WL45106
Model	28594
Manufacturer	WIHA
Manufacturer article no.	36416
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Length with packaging	229 mm
Width with packaging	67 mm
Height with packaging	53 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	no

Products for the electronic industry



Tool length

218 mm

