

MAUNT

M00005314

Torque Wrench TW 207AH, Angled Head, 20 in-lb (2.26 Nm), Ripley Miller



Description

Torque wrench for tightening and removing F-connectors on tap connections, with a fixed preset torque value. An audible click in the handle indicates when the connector has been tightened to the correct torque, preventing over- or under-tightening. Fitted with an angled wrench head and a rethreading function at the other end for cleaning and restoring damaged F-connector interfaces.

Brand

Ripley Miller



Technical specifications

Torque value	20 in-lb (2.26 Nm)
Wrench size	7/16" (11.1 mm)
Head type	Angled
End accessory	Interface rethreader (F-connector thread restoration)

Physical specifications

Material	Steel
Length	7.125" (181 mm)
Weight	5.6 oz (159 g)