

PRODUCT INFORMATION SHEET

Torque wrench for valves



Description

Professional valve torque wrench, prevents damage to the screw-in insert and protects the valve thread. Necessary when replacing inserts in aluminum valves with pressure sensors, the so-called TPMS, metal and rubber valves. These valves, due to their design, are susceptible to damage related to improper, too tight tightening of the cartridge.

Necessary for valve control in refrigeration, ventilation and air conditioning.

Characteristics

- maximum torque of 0.25 Nm (HT8G318) and 0.45 Nm (HT8G319);
- type of AV valve;
- The comfort of work is additionally improved by the handle, which is thicker than in standard screwdrivers, which improves the comfort of work and enables working with gloves.

Technical data

HÖGERT	Barcode	Scale	Box	Case
HT8G318	5902801268304	max 0,25 Nm	50 pcs	100 pcs
HT8G319	5902801268311	max 0,45 Nm		

RUBBER
STEEL

ERGO