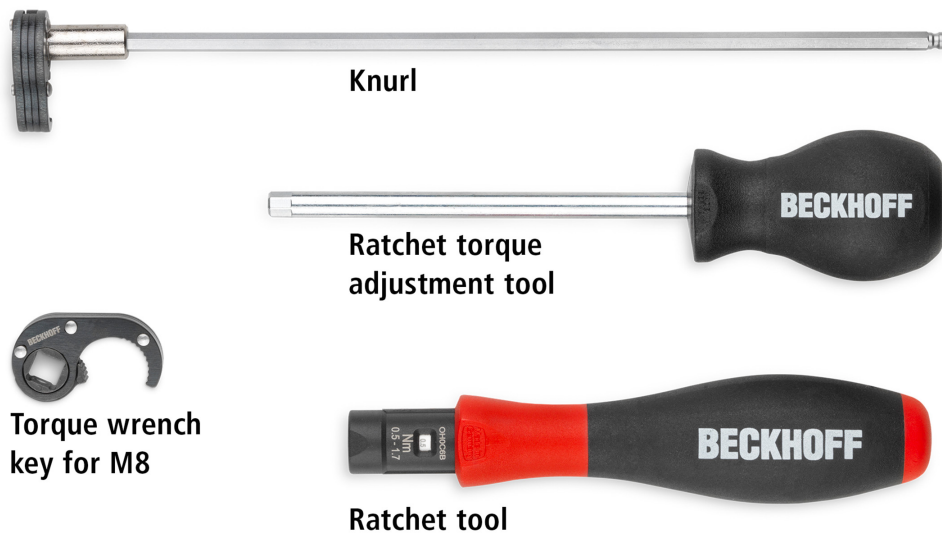
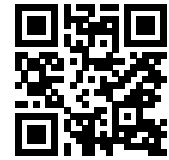


ZB8800 | Torque wrench for M8 cables with knurl, incl. ratchet, adjustable 0.5...1.7 Nm



Mechanical data	
Accessories type	Tools
Recommended torque, nut	0.5 ... 1.7 Nm, (suggested values: M8 = 0.4 Nm (When using the ZB8800 torque control screwdriver, a max. torque of 0.5 Nm is also permissible!), M12 = 0.6 Nm)
Body material	Comfortable soft grip ergonomic handle. Easy View Scale in Newton Meter. Increments Secured torque setting, Required adjustment tool included Long life internal mechanisms, cycle tested for durability. "Click sound" when torque is reached.
Accuracy	± 6 % acc. to national standards
Environmental data	
Special features	Adjustable by direct reading Newton meter scales
Use	Precise adjustment at a given torque, in combination with a 4 mm interchangeable insert
Approvals	EN ISO 6789, BS EN 26789, ASME B107.14M

Notes

- Illustrations similar

Ordering information	
ZB8800	torque wrench for M8 cables with knurl, incl. ratchet

Accessories

ZB8800-0001	torque wrench key for M12 for ZB8800
ZB8800-0002	torque wrench key for M8 (for field assembly) for ZB8800

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