

Click-Torque C 5 torque wrench with reversible ratchet

















Application: For clockwise torque-control

Precision: Accuracy $\pm 3\%$ of set value, as per DIN EN ISO 6789-1: 2017-07; application range with up to max. 400 Nm above standard
DIN EN ISO 6789-1: 2017-07 (maximum value: 340 Nm)

Design: With $\frac{1}{2}$ " square drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

														
		Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05075624001	$\frac{1}{2}$ "	80-400	1,0	60-295	680	140	47	43	18,5	26 $\frac{49}{64}$ "	5 $\frac{33}{64}$ "	1 $\frac{27}{32}$ "	1 $\frac{11}{16}$ "	$\frac{45}{64}$ "

¹⁾ available from September 2018

Click-Torque E 1 torque wrench with reversible ratchet

















Application: For clockwise torque-control

Precision: $\pm 3\%$ of set value, as per DIN EN ISO 6789-1: 2017-07

Design: With $\frac{3}{4}$ " square drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

														
		Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05075630001	$\frac{3}{4}$ "	200-1000	1,0	148-737	1250	140	47	63	30	49 $\frac{7}{32}$ "	5 $\frac{33}{64}$ "	1 $\frac{27}{32}$ "	2 $\frac{31}{64}$ "	1 $\frac{3}{16}$ "

¹⁾ available from January 2019

