

# Series

## Click-Torque

### Adjustable torque wrenches

#### Click-Torque X 1 torque wrench for insert tools

















**Application:** For right and left-handed use

**Precision:**  $\pm 4\%$  of set value, as per DIN EN ISO 6789-1: 2017-07

**Design:** For 9x12 mm interchangeable insert tools; 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					
05075651001	9x12	2,5-25	0,10	4-18	283	121	42	24	20	11 <sup>9</sup> / <sub>64</sub> "	4 <sup>49</sup> / <sub>64</sub> "	1 <sup>21</sup> / <sub>32</sub> "	15/ <sub>16</sub> " <sup>25</sup> / <sub>32</sub> "	

#### Click-Torque X 2 torque wrench for insert tools

















**Application:** For right and left-handed use

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

**Design:** For 9x12 mm interchangeable insert tools; 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					
05075652001	9x12	10-50	0,25	8-36	338	140	47	29	20	13 <sup>5</sup> / <sub>16</sub> "	5 <sup>33</sup> / <sub>64</sub> "	1 <sup>27</sup> / <sub>32</sub> "	1 <sup>9</sup> / <sub>64</sub> "	25 <sup>1</sup> / <sub>32</sub> "