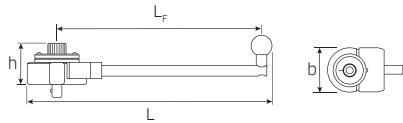


## Friction gauge

- indicating type
- permanently installed square drive for clockwise use
- trailing pointer dial
- no "needle wobble" during measurements
- lighter construction due to use of aluminium

- certificate in accordance with DIN EN ISO 6789-2:2017
- display deviation value  $\pm 4\%$**

### 73Nm/15 Friction gauge



Code			"	b mm	h mm	L mm	L <sub>F</sub> mm	$\Delta\%$ g
<b>50240015</b>	2-15 N·m	0.5 N·m	1/2	72	50	298.5	250	676

## Industrial MANOSKOP® 755

**For work on production lines or series production. No setting scale; have to be set with testers such as the STAHLWILLE No 7707 W, SmartCheck tester or the No 7794, No 7706 calibration system.**

- click-type
- mount for interchangeable insert tools (755/4-30)
- dual stop signal
- particularly light and easy to handle
- handle and shank are made of square tubular steel
- any force applied to the tool after the 'click' or applied in the opposite direction to the current function (up to the maximum of the wrench's range) does not act on the trigger mechanism and cannot

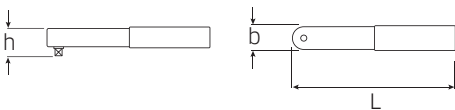
223-229

- cause damage to it
- anticlockwise torquing thanks to swap-over insert tools
- on request with preset cut-out value (surcharge 10%)
- display deviation value  $\pm 4\%$**

5

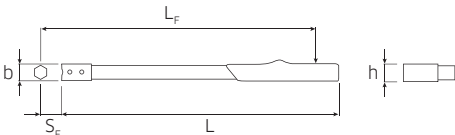
### 755R/1 Series MANOSKOP® torque wrench with permanently installed ratchet

- measurements independent of the point of application of force



Code			"	b mm	h mm	L mm	$\Delta\%$ g
<b>50100001</b>	1.5-12.5 N·m	1.0-9.0 ft·lb	1/4	22	18	173.5	335

### 755 Series MANOSKOP® torque wrenches with mount for insert tools



Code	size				b mm	h mm	L mm	L <sub>F</sub> mm	S <sub>F</sub> mm	$\Delta\%$ g
<b>50010004</b>	<b>4</b>	4-40 N·m	4-30 ft·lb	9x12	22	18	201	172	17.5	500
<b>50010010</b>	<b>10</b>	20-100 N·m	15-74 ft·lb	9x12	28	24	318	289	17.5	635
<b>50010020</b>	<b>20</b>	40-200 N·m	30-147 ft·lb	14x18	28	24	457	435	25	1045
<b>50010030</b>	<b>30</b>	60-300 N·m	40-220 ft·lb	14x18	28	24	609	587	25	1210