

Click-Torque Wrench Series

We wanted working with torque wrenches to be simple and accurate – which is why we developed the Click-Torque wrenches.

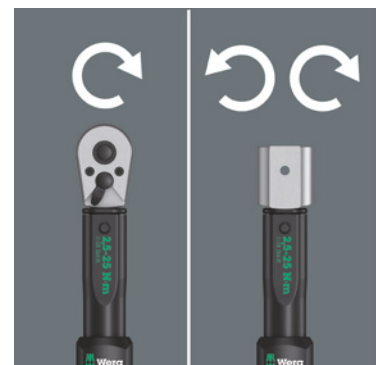
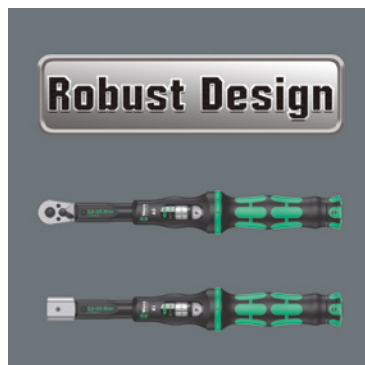
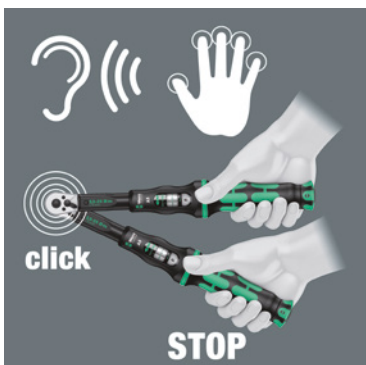
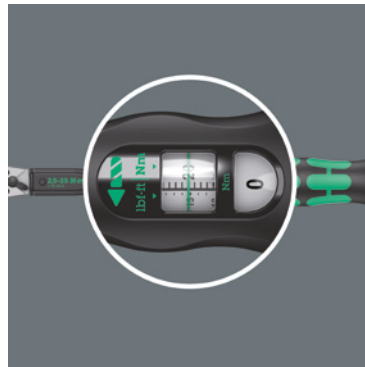
With the ability to set and save the default values and with the unmistakable, robust Wera design, these torque wrenches are the ideal tools for all bolting applications that require torque-controlled tightening (clockwise torque wrenches) and tightening and loosening (torque wrenches for insert tools).



Precise to $\pm 3\%$ (resp. $\pm 4\%$) as per DIN EN ISO 6789-1:2017-07.

Easy setting and saving of the desired torque value; readable on the main and fine scales.

With audible and tactile clicks when adjusting the scale values.



When the set torque value is reached, an audible and tactile mechanism triggers.

Very robust design with reversible ratchet (45 teeth) or for insert tools (9x12 mm or 14x18 mm) and ergonomic 2-component handle.

The reversible Click-Torque wrenches are for right-handed use, the Click-Torque wrenches for insert tools are suitable for right-hand and left-hand uses.



The Click-Torque wrenches are available for clockwise torque-controlled tightening with a reversible ratchet ($\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{3}{4}$ " drive) or for insert tools (9x12 mm, 14x18 mm) for torque ranges from 2.5 Nm to 1000 Nm.

All Wera Click-Torque wrenches manufactured according to DIN EN ISO 6789 are supplied with a Declaration of conformity. Our workshop offers a comprehensive service for all Wera torque tools. Please contact us with any queries regarding service, recalibration or repair on +49 (0)202 40 45 145; Fax: +49 (0)202 40 45 158 or per E-Mail at: torqueservice@wera.de.

Series Click-Torque

Adjustable torque wrenches

Click-Torque A 5 torque wrench with reversible ratchet





Application: For clockwise torque-control

Precision: ± 4% of set value, as per DIN EN ISO 6789-1: 2017-07

Design: With 1/4" 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

	
05075604001	1/4" 2,5-25 0,10 1-18 290 121 42 25 11,5 11 27/64" 4 49/64" 1 21/32" 1" 7/16"

Click-Torque A 6 torque wrench with reversible ratchet





Application: For clockwise torque-control

Precision: ± 4% of set value, as per DIN EN ISO 6789-1: 2017-07

Design: With 1/4" hex 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

	
05075605001	1/4" 2,5-25 0,10 1-18 290 121 42 25 11,5 11 27/64" 4 49/64" 1 21/32" 1" 7/16"



Series Click-Torque

Adjustable torque wrenches

Click-Torque B 1 torque wrench with reversible ratchet



Application: For clockwise torque-control

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

Design: With $\frac{3}{8}$ " 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
05075610001	$\frac{3}{8}$ "	10-50	0,25	8-36	360	140	47	35	16,5	14 $\frac{11}{64}$ "	5 $\frac{33}{64}$ "	1 $\frac{27}{32}$ "	1 $\frac{3}{8}$ "	$\frac{5}{8}$ "

Click-Torque B 2 torque wrench with reversible ratchet



Application: For clockwise torque-control

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

Design: With $\frac{3}{8}$ " 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
05075611001	$\frac{3}{8}$ "	20-100	0,5	15-73	405	140	47	43	18,5	15 $\frac{15}{16}$ "	5 $\frac{33}{64}$ "	1 $\frac{27}{32}$ "	1 $\frac{11}{16}$ "	$\frac{45}{64}$ "

Click-Torque C 1 torque wrench with reversible ratchet


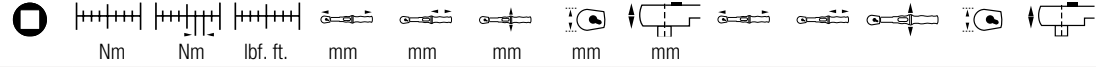


Application: For clockwise torque-control

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

Design: With 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

	
05075620001	1/2" 10-50 0,25 8-36 360 140 47 35 16,5 14 11/64" 5 33/64" 1 27/32" 1 3/8" 5/8"

Click-Torque C 2 torque wrench with reversible ratchet


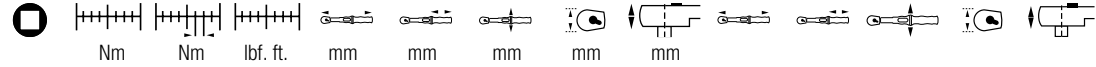


Application: For clockwise torque-control

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

Design: With 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

	
05075621001	1/2" 20-100 0,5 15-73 405 140 47 43 18,5 15 15/16" 5 33/64" 1 27/32" 1 11/16" 45/64"

Series Click-Torque

Adjustable torque wrenches

Click-Torque C 3 torque wrench with reversible ratchet



Application: For clockwise torque-control

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

Design: With 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

05075622001	1/2"	40-200	1,0	30-146	510	140	47	43	18,5	20 5/64"	5 33/64"	1 27/32"	1 11/16"	45/64"

Click-Torque C 4 torque wrench with reversible ratchet



Application: For clockwise torque-control

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

Design: With 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

05075623001	1/2"	60-300	1,0	45-220	595	140	47	43	18,5	23 27/64"	5 33/64"	1 27/32"	1 11/16"	45/64"

Click-Torque C 5 torque wrench with reversible ratchet


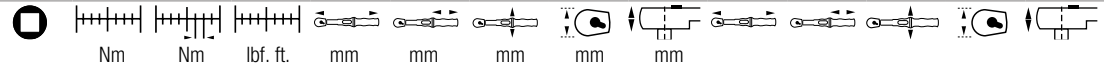


Application: For clockwise torque-control

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

	
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 $\frac{11}{16}$ " $\frac{45}{64}$ "

[†] available from September 2018

Click-Torque E 1 torque wrench with reversible ratchet


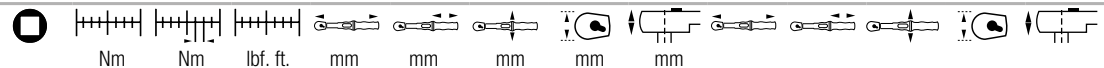


Application: For clockwise torque-control

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

	
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 $\frac{3}{16}$ "

[†] available from January 2019

Series Click-Torque

Adjustable torque wrenches

Click-Torque X 1 torque wrench for insert tools

















Application: For right and left-handed use

Precision: ± 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	mm	mm	mm	mm	mm
05075651001	9x12	2,5-25	0,10	4-18	283	121	42	24	20	11 9/64"	4 49/64"	1 21/32"	15/16"	25/32"

Click-Torque X 2 torque wrench for insert tools

















Application: For right and left-handed use

Precision: ± 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	mm	mm	mm	mm	mm
05075652001	9x12	10-50	0,25	8-36	338	140	47	29	20	13 5/16"	5 33/64"	1 27/32"	1 9/64"	25/32"

Click-Torque X 3 torque wrench for insert tools

















Application: For right and left-handed use

Precision: ± 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	mm	mm	mm	mm	mm	
05075653001	9x12	20-100	0,5	15-73	372	140	47	29	20	14 41/64"	5 33/64"	1 27/32"	1 9/64"	25/32"

Click-Torque X 4 torque wrench for insert tools

















Application: For right and left-handed use

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

Design: For 14x18 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	mm	mm	mm	mm	mm	
05075654001	14x18	40-200	1,0	30-146	480	140	47	32	26	18 57/64"	5 33/64"	1 27/32"	1 17/64"	1 1/32"

Series Click-Torque

Adjustable torque wrenches

Click-Torque X 5 torque wrench for insert tools



Application: For right and left-handed use

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

Design: For 14x18 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	mm	mm	mm	mm	mm	mm
05075655001	14x18	60-300	1,0	45-220	570	140	47	32	26	22 7/16"	5 33/64"	1 27/32"	1 17/64"	1 1/32"	

Click-Torque X 6 torque wrench for insert tools



Application: For right and left-handed use

Precision: ± 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: For 14x18 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	mm	mm	mm	mm	mm	mm
05075656001	14x18	80-400	1,0	60-295	655	140	47	32	26	25 25/32"	5 33/64"	1 27/32"	1 17/64"	1 1/32"	

⁷ available from September 2018



Series Insert Tools

Suitable for Series Click-Torque X torque wrenches.

7770 Open end insert

Form A

0507860001
05078601001
05078602001
05078603001
05078604001
05078605001








Form B

05078606001
05078607001
05078608001
05078609001
05078610001
05078611001
05078612001



Application: Hexagon screw heads or nuts
Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder
Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

					
	mm	mm	mm	mm	mm
05078600001	7	39,0	22,0	22,0	5,0
05078601001	8	39,0	22,0	22,0	5,0
05078602001	9	39,0	22,0	22,0	5,0
05078603001	10	39,0	22,0	22,0	5,0
05078604001	11	39,0	22,0	22,0	5,0
05078605001	12	39,0	22,0	22,0	5,0
05078606001	13	41,0	24,0	30,0	7,0
05078607001	14	41,0	24,0	30,0	7,0
05078608001	15	41,0	24,0	30,0	7,0
05078609001	16	41,0	24,0	30,0	7,0
05078610001	17	41,0	24,0	30,0	7,0
05078611001	18	41,0	24,0	30,0	7,0
05078612001	19	41,0	24,0	30,0	7,0

7780 Open end insert

Form A

05078670001



Form B

05078671001
05078672001
05078673001
05078674001
05078675001
05078676001



Form C

05078677001
05078678001
05078679001
05078680001
05078681001








Form D




05078682001
05078683001
05078684001
05078685001
05078686001
05078687001








Application: Hexagon screw heads or nuts
Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder
Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

					
	mm	mm	mm	mm	mm
05078670001	13	56,0	32,0	30,0	7,0
05078671001	14	58,0	33,0	32,0	7,0
05078672001	15	58,0	33,0	32,0	7,0
05078673001	16	58,0	33,0	32,0	7,0
05078674001	17	58,0	33,0	32,0	7,0
05078675001	18	58,0	33,0	32,0	7,0
05078676001	19	58,0	33,0	32,0	7,0
05078677001	21	61,0	36,0	52,0	12,0
05078678001	22	61,0	36,0	52,0	12,0
05078679001	24	61,0	36,0	52,0	12,0
05078680001	26	61,0	36,0	52,0	12,0
05078681001	27	61,0	36,0	52,0	12,0
05078682001	29	61,0	36,0	52,0	12,0
05078683001	30	61,0	36,0	52,0	12,0
05078684001	32	61,0	36,0	52,0	12,0
05078685001	36	61,0	36,0	52,0	12,0
05078686001	38	61,0	36,0	52,0	12,0
05078687001	41	61,0	36,0	52,0	12,0




7771 Ring spanner insert

<p>Form A</p> <p>05078620001 05078621001 05078622001 05078623001 05078624001</p> 
<p>Form B</p> <p>05078625001 05078626001 05078627001 05078628001 05078629001 05078630001 05078631001 05078632001</p> 
<p>Form C</p> <p>05078633001</p> 






Application: Hexagon screw heads or nuts
Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder
Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

					
	mm	mm	mm	mm	mm
05078620001	7	41,0	24,0	22,0	8,0
05078621001	8	41,0	24,0	22,0	8,0
05078622001	9	41,0	24,0	22,0	8,0
05078623001	10	41,0	24,0	22,0	8,0
05078624001	11	41,0	24,0	22,0	8,0
05078625001	12	44,0	27,0	22,0	11,0
05078626001	13	44,0	27,0	22,0	11,0
05078627001	14	44,0	27,0	22,0	11,0
05078628001	15	44,0	27,0	22,0	11,0
05078629001	16	44,0	27,0	22,0	11,0
05078630001	17	44,0	27,0	22,0	11,0
05078631001	18	44,0	27,0	22,0	11,0
05078632001	19	44,0	27,0	22,0	11,0
05078633001	21	51,0	34,0	33,0	15,0

7781 Ring spanner insert

<p>Form A</p> <p>05078690001 05078691001 05078692001</p> 
<p>Form B</p> <p>05078693001 05078694001 05078695001 05078696001 05078697001 05078698001 05078699001</p> 
<p>Form C</p> <p>05078700001 05078701001 05078702001 05078703001 05078704001 05078705001</p> 

Application: Hexagon screw heads or nuts
Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder
Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

					
	mm	mm	mm	mm	mm
05078690001	13	62,0	37,0	30,0	11,0
05078691001	14	62,0	37,0	30,0	11,0
05078692001	15	62,0	37,0	30,0	11,0
05078693001	16	64,0	39,0	28,0	12,0
05078694001	17	64,0	39,0	28,0	12,0
05078695001	18	64,0	39,0	28,0	12,0
05078696001	19	64,0	39,0	28,0	12,0
05078697001	21	64,0	39,0	28,0	12,0
05078698001	22	64,0	39,0	28,0	12,0
05078699001	24	64,0	39,0	28,0	12,0
05078700001	27	81,0	56,0	53,0	21,0
05078701001	30	81,0	56,0	53,0	21,0
05078702001	32	81,0	56,0	53,0	21,0
05078703001	34	81,0	56,0	53,0	21,0
05078704001	36	81,0	56,0	53,0	21,0
05078705001	41	81,0	56,0	53,0	21,0

Series Insert Tools

Suitable for Series Click-Torque X torque wrenches.

7772 A Ratchet insert, reversible



Application: For 1/4" square socket wrench inserts and 1/4" connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: With reversing ratchet, push-button release, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078635001	1/4"	49,0	32,0	28,0	15,0

7772 B Ratchet insert, reversible



Application: For 3/8" square socket wrench inserts and 3/8" connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: With reversing ratchet, push-button release, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078636001	3/8"	52,0	35,0	35,0	21,0

7772 C Ratchet insert, reversible



Application: For 1/2" square socket wrench inserts and 1/2" connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: With reversing ratchet, push-button release, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078637001	1/2"	58,0	41,0	42,0	23,0

7782 E Ratchet insert, reversible



Application: For 3/4" square socket wrench inserts and 3/4" connecting parts with square drive

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder

Design: With reversing ratchet, push-button release, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078708001	3/4"	90,0	65,0	65,0	36,0

7782 C Ratchet insert, reversible



Application: For 1/2" square socket wrench inserts and 1/2" connecting parts with square drive

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder

Design: With reversing ratchet, push-button release, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078707001	1/2"	66,0	41,0	42,0	23,0

7773 A Square drive insert



Application: For 1/4" square socket wrench inserts and 1/4" connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078200001	1/4"	44,0	28,0	21,0	14,0

7773 B Square drive insert



Application: For $\frac{3}{8}$ " square socket wrench inserts and $\frac{3}{8}$ " connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm		
05078205001	$\frac{3}{8}$ "	44,0	28,0	21,0	14,0

7783 C Square drive insert



Application: For $\frac{1}{2}$ " square socket wrench inserts and $\frac{1}{2}$ " connecting parts with square drive

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm		
05078345001	$\frac{1}{2}$ "	65,0	40,0	30,0	18,0

7773 C Square drive insert



Application: For $\frac{1}{2}$ " square socket wrench inserts and $\frac{1}{2}$ " connecting parts with square drive

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078210001	$\frac{1}{2}$ "	44,0	28,0	21,0	14,0

7774/1 Bit adapter insert, $\frac{1}{4}$ "



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 hexagon insert bits and Wera Series 1

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078640001	$\frac{1}{4}$ "	42,0	25,0	22,0	12,5

7783 E Push-through square insert tool



Application: For $\frac{1}{2}$ " square socket wrench inserts and $\frac{3}{4}$ " connecting parts with square drive

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder

Design: With push-through square with ball lock, forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078710001	$\frac{3}{4}$ "	70,0	45,0	40,0	25,0

7774/2 Bit adapter insert, $\frac{5}{16}$ "



Application: Suitable for $\frac{5}{16}$ " DIN ISO 1173-E 8 hexagon insert bits and Wera Series 2

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

		mm	mm	mm	mm
05078641001	$\frac{5}{16}$ "	42,0	25,0	22,0	12,5

Series Insert Tools

Suitable for Series Click-Torque X torque wrenches.






7774/3 Bit adapter insert, 5/16"



Application: Suitable for 5/16" DIN ISO 1173-E 8 hexagon insert bits and Wera Series 2

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

					
	mm	mm	mm	mm	mm
05078642001	5/16"	58,0	33,0	30,0	13,0

7776 External TORX® insert

Form A

05078660001
05078661001
05078662001
05078663001



Form B






05078664001



Application: External TORX® screws

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

					
	mm	mm	mm	mm	mm
05078660001	TX 6	40,0	23,0	22,0	8,0
05078661001	TX 8	40,0	23,0	22,0	8,0
05078662001	TX 10	40,0	23,0	22,0	8,0
05078663001	TX 12	40,0	23,0	22,0	8,0
05078664001	TX 14	45,0	28,0	22,0	11,0

7775 Open ring spanner insert

Form A

05078650001
05078651001
05078652001
05078653001
05078654001
05078655001



Form B






05078656001
05078657001
05078658001



Application: Hexagon screw heads or nuts

Drive: 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder

Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

					
	mm	mm	mm	mm	mm
05078650001	10	44,0	27,0	22,0	11,0
05078651001	11	44,0	27,0	22,0	11,0
05078652001	12	44,0	27,0	22,0	11,0
05078653001	13	44,0	27,0	22,0	11,0
05078654001	14	44,0	27,0	22,0	11,0
05078655001	17	44,0	27,0	22,0	11,0
05078656001	18	49,0	32,0	33,0	15,0
05078657001	19	49,0	32,0	33,0	15,0
05078658001	22	49,0	32,0	33,0	15,0

7786 External TORX® insert

Form A

05078714001
05078715001



Form B






05078716001
05078717001



Application: External TORX® screws

Drive: 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder







Design: Forged, chrome-vanadium steel, matt chrome-plated; with safety pin

					
	mm	mm	mm	mm	mm
05078714001	TX 14	37,0	62,0	30,0	11,0
05078715001	TX 18	37,0	62,0	30,0	11,0
05078716001	TX 20	40,0	65,0	32,0	12,0
05078717001	TX 24	40,0	65,0	32,0	12,0

7779/1 Adapter insert









- Application:** For the use of square plug-in tools 14x18 mm in torque wrenches with internal square 9x12 mm
- Drive:** 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder
- Design:** Forged, chrome vanadium steel, matt chrome plated; with safety pin

						
	mm	mm	mm	mm	mm	mm
05078666001	14x18	9x12	49,0	33,0	32,0	26,0

7779/2 Adapter insert







- Application:** For the use of square plug-in tools 9x12 mm in torque wrenches with internal square 14x18 mm
- Drive:** 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder
- Design:** Forged, chrome vanadium steel, matt chrome plated; with safety pin

						
	mm	mm	mm	mm	mm	mm
05078667001	9x12	14x18	52,0	27,0	28,0	21,0

7790/1 Push-fit weld-on adapter








- Application:** For welding on specifically required tools
- Drive:** 9x12 mm; for torque wrenches of the Click-Torque X series with 9x12 mm holder
- Design:** Forged, phosphated, with safety pin

				
	mm	mm	mm	mm
05078720001	24,0	8,0	22,0	14,0

7790/2 Push-fit weld-on adapter



- Application:** For welding on specifically required tools
- Drive:** 14x18 mm; for torque wrenches of the Click-Torque X series with 14x18 mm holder
- Design:** Forged, phosphated, with safety pin

					
	mm	mm	mm	mm	mm
05078721001	38,0	13,0	31,0	22,0	26,0