

각 핸들은 개별적으로 보정됨
(인증서 포함)

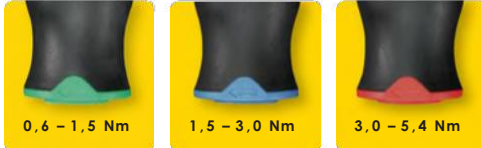
Each handle individually calibrated
and certified

토크 범위 표시 컬러 링

Coloured ring indicating torque range

간편한 토크 조절

Easy adjustment
of torque



Nm

토크 스크류 드라이버

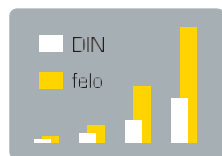
Torque screwdrivers

정교한 인체공학적 디자인

Ergonomically refined design

크롬-바나듐 강으로
제작된 블레이드

Blades manufactured from
chrome-vanadium steel



DIN 및 ISO 기준을
최대 100% 초과하는
우수한 토크 성능

superior torque which
exceeds DIN and ISO
requirements by
up to 100 %

모든 용도에 최고의 유연성을 제공하는
교체형 블레이드

Exchangeable blades for greatest
flexibility in all areas of use



토크 설정값에 도달 시
촉각과 청각으로 확실히
인지되는 정밀한 작동

Precise release indicated
by acoustic and mechanic
signals

설정된 토크

adjusted torque
0,6 - 5,4 Nm

풀림 토크

loosening torque
100 %



정밀한 체결 위한 블랙 팁

Black tip for precision fit

100



1/4"



Nm Drehmoment-Schraubendrehersatz 0,6 - 1,5 Nm, 14-tlg.

*Nm Torque-Screwdriverset
0,6 - 1,5 Nm, 14-pcs.*

	Art.-Nr.		EAN-Code
	100 991 16	1190	40 07157 52039 5
(11 x)	Torx® 6 / Torx® 7 / Torx® 8		
	6 IP / 7 IP / 8 IP / 9 IP		
	3,0 x 0,5 / 3,5 x 0,6		
	PH 0		
	PZ 0		
	Bithalter/Bitholder		
	Griff / Handle 0,6 Nm – 1,5 Nm		
	Einstellschlüssel / Adjustment Tool		
	Metallbox / Metal Case: 220 mm x 110 mm x 35 mm		

100



1/4"



Nm Drehmoment-Schraubendrehersatz 1,5 - 3,0 Nm, 14-tlg.

*Nm Torque-Screwdriverset
1,5 - 3,0 Nm, 14-pcs.*

	Art.-Nr.		EAN-Code
	100 992 16	1201	40 07157 52041 8
(11 x)	Torx® 9 / Torx® 10 / Torx® 15		
	9 IP / 10 IP / 15 IP		
	4,0 x 0,8		
	PH 1 / PH 2		
	PZ 1 / PZ 2		
	Bithalter/Bitholder		
	Griff / Handle 1,5 Nm – 3,0 Nm		
	Einstellschlüssel / Adjustment Tool		
	Metallbox / Metal Case: 220 mm x 110 mm x 35 mm		



100

Nm Drehmoment-Schraubendrehersatz 3,0 - 5,4 Nm, 14-tlg.

*Nm Torque-Screwdriverset
3,0 - 5,4 Nm, 14-pcs.*

Art.-Nr.



EAN-Code

100 993 16

1296

40 07157 52043 2

(12 x) Torx® 15 / Torx® 20 / Torx® 25

9 IP / 10 IP / 15 IP

4,0 x 0,8

PH 1 / PH 2

PZ 1 / PZ 2

Bithalter/Bitholder

Griff / Handle 3,0 Nm – 5,4 Nm

Einstellschlüssel / Adjustment Tool

Metallbox / Metal Case: 220 mm x 110 mm x 35 mm

1/4"



100

Nm Drehmoment-Schraubendrehergriff 0,6 - 1,5 Nm

Nm Torque-Screwdriver handle
0,6 - 1,5 Nm



	Nm max				Art.-Nr.		EAN-Code
0,6 - 1,5 Nm	105	32	1		100 001 06	183	40 07157 52149 1

100

Nm Drehmoment-Schraubendrehergriff 1,5 - 3,0 Nm

Nm Torque-Screwdriver handle
1,5 - 3,0 Nm



	Nm max				Art.-Nr.		EAN-Code
1,5 - 3,0 Nm	105	32	1		100 002 06	183	40 07157 52151 4

100

Nm Drehmoment-Schraubendrehergriff 3,0 - 5,4 Nm

Nm Torque-Screwdriver handle
3,0 - 5,4 Nm



	Nm max				Art.-Nr.		EAN-Code
3,0 - 5,4 Nm	105	32	1		100 003 06	192	40 07157 52153 8

100

Nm Siegel für Nm Drehmoment-Schraubendrehergriffe

Nm Seal for Nm Torque-screwdriver handles



					Art.-Nr.		EAN-Code
	1				100 006 00	2	40 07157 53413 2

100

Nm Einstellschlüssel

Nm Adjustment key



					Art.-Nr.		EAN-Code
	1				100 060 00	27	40 07157 52155 2



Nm Wechselklinge

Nm Interchangeable blade



					Art. - Nr.		EAN-Code
Torx® 6	170		1/4"	1	108 061 04	43	40 07157 51991 7
Torx® 7	170		1/4"	1	108 071 04	43	40 07157 51993 1
Torx® 8	170		1/4"	1	108 083 04	43	40 07157 51995 5
Torx® 9	170		1/4"	1	108 093 04	43	40 07157 51997 9
Torx® 10	170		1/4"	1	108 103 04	43	40 07157 51999 3
Torx® 15	170		1/4"	1	108 153 04	44	40 07157 52001 2
Torx® 20	170		1/4"	1	108 203 04	45	40 07157 52003 6
Torx® 25	170		1/4"	1	108 253 04	46	40 07157 52005 0
6 IP	170		1/4"	1	109 061 04	43	40 07157 52007 4
7 IP	170		1/4"	1	109 071 04	43	40 07157 52009 8
8 IP	170		1/4"	1	109 083 04	43	40 07157 52011 1
9 IP	170		1/4"	1	109 093 04	43	40 07157 52013 5
10 IP	170		1/4"	1	109 103 04	43	40 07157 52015 9
15 IP	170		1/4"	1	109 153 04	44	40 07157 52017 3
20 IP	170		1/4"	1	109 203 04	44	40 07157 53791 1
25 IP	170		1/4"	1	109 253 04	46	40 07157 57833 4
3,0 x 0,5	170		1/4"	1	100 032 04	43	40 07157 52019 7
3,5 x 0,6	170		1/4"	1	100 353 04	44	40 07157 52021 0
4,0 x 0,8	170		1/4"	1	100 043 04	44	40 07157 52023 4
5,5 x 1,0	170		1/4"	1	100 554 04	44	40 07157 61245 8
PH 0	170		1/4"	1	102 001 04	43	40 07157 52025 8
PH 1	170		1/4"	1	102 102 04	45	40 07157 52027 2
PH 2	170		1/4"	1	102 203 04	46	40 07157 52029 6
PZ 0	170		1/4"	1	101 001 04	43	40 07157 52031 9
PZ 1	170		1/4"	1	101 102 04	45	40 07157 52033 3
PZ 2	170		1/4"	1	101 203 04	47	40 07157 52035 7
H 1 (+/-)	170		1/4"	1	106 102 04	45	40 07157 61247 2
H 2 (+/-)	170		1/4"	1	106 203 04	47	40 07157 61249 6
Z 1 (+/-)	170		1/4"	1	107 102 04	45	40 07157 57807 5
Z 2 (+/-)	170		1/4"	1	107 203 04	47	40 07157 57809 9
1,5 mm	170		1/4"	1	104 015 04	43	40 07157 61625 8
2 mm	170		1/4"	1	104 020 04	43	40 07157 61627 2
2,5 mm	170		1/4"	1	104 025 04	43	40 07157 61629 6
3 mm	170		1/4"	1	104 030 04	44	40 07157 61631 9
4 mm	170		1/4"	1	104 040 04	44	40 07157 61633 3
Bithalter	170		1/4"	1	118 125 04	65	40 07157 52037 1

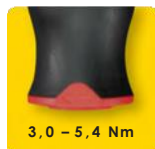
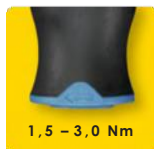
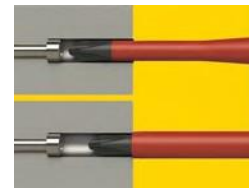


VDE slim Klingen für die Serie Nm

stückgeprüft nach EN 60900:2018

VDE slim blades for Series Nm

Individually tested according EN 60900:2018



Nm VDE slim Wechselklinge

Nm VDE slim Interchangeable blade

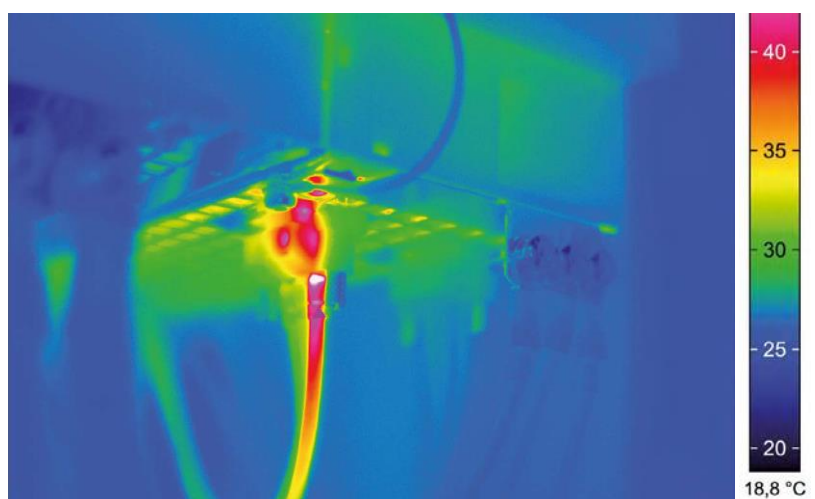


Nm VDE slim				Art.-Nr.		EAN-Code
3,5 x 0,6	170	1/4"	1	100 353 94	23	40 07157 63865 6
4,0 x 0,8	170	1/4"	1	100 043 94	24	40 07157 63863 2
5,5 x 1,0	170	1/4"	1	100 554 94	26	40 07157 63867 0
PH 1	170	1/4"	1	102 102 94	26	40 07157 63873 1
PH 2	170	1/4"	1	102 203 94	31	40 07157 63875 5
PZ 1	170	1/4"	1	101 102 94	26	40 07157 63869 4
PZ 2	170	1/4"	1	101 203 94	31	40 07157 63871 7
H2 +/-	170	1/4"	1	106 203 94	31	40 07157 63877 9
Z1 +/-	170	1/4"	1	107 102 94	29	40 07157 63879 3
Z2 +/-	170	1/4"	1	107 203 94	31	40 07157 63881 6
Torx® T 10	170	1/4"	1	108 103 94	31	40 07157 64937 9
Torx® T 15	170	1/4"	1	108 153 94	31	40 07157 64939 3
Torx® T 20	170	1/4"	1	108 203 94	31	40 07157 64941 6
Torx® T 25	170	1/4"	1	108 253 94	31	40 07157 64943 0



Fehlerhafte Verschraubungen stellen ein ernstes Sicherheitsrisiko dar!

Incorrectly fastened screws pose a serious safety hazard!



Gequetschte Kabel können Hitzeentwicklung verursachen.

Heavily squeezed wires may result in heat build-up.

348



Fähnchenschlüssel TORX®

Flagdriver TORX®



Torx®			Ø		Art.-Nr.		EAN-Code
5	33	19	2,5	3	348 105 50	3	40 07157 53317 3
6	33	19	2,5	3	348 106 50	3	40 07157 53319 7
7	33	19	2,5	3	348 107 50	4	40 07157 53321 0
8	33	19	2,5	3	348 108 50	4	40 07157 53323 4
9	37	24	3,0	3	348 109 50	5	40 07157 53325 8
10	37	24	3,0	3	348 110 50	6	40 07157 53327 2
15	43	28	4,0	3	348 115 50	8	40 07157 53329 6
20	43	28	4,0	3	348 120 50	11	40 07157 53331 9

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Fähnchenschlüsselsatz TORX®, 7-tlg. inkl. Halter

Flagdriverset TORX®,
7-pcs. incl. holder



Torx®	Art.-Nr.		EAN-Code
	348 907 50	71	40 07157 60393 7
(7x) 348: Torx® 6 / Torx® 7 / Torx® 8 / Torx® 9 Torx® 10 / Torx® 15 / Torx® 20			

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Fähnchenschlüssel TORX PLUS®

Flagdriver TORX PLUS®



Torx Plus®			Ø		Art.-Nr.		EAN-Code
5 IP	33	19	2,5	3	349 105 50	3	40 07157 53333 3
6 IP	33	19	2,5	3	349 106 50	3	40 07157 53335 7
7 IP	33	19	2,5	3	349 107 50	4	40 07157 53337 1
8 IP	33	19	2,5	3	349 108 50	4	40 07157 53339 5
9 IP	37	24	3,0	3	349 109 50	5	40 07157 53341 8
10 IP	37	24	3,0	3	349 110 50	6	40 07157 53343 2
15 IP	43	28	4,0	3	349 115 50	8	40 07157 53345 6
20 IP	43	28	4,0	3	349 120 50	11	40 07157 53347 0

349



**Fähnchenschlüsselsatz TORX PLUS®,
7-tlg. inkl. Halter**

*Flagdriverset TORX PLUS®,
7-pcs. incl. holder*



Torx Plus®	Art.-Nr.		EAN-Code
	349 907 50	71	40 07157 60395 1
(7x) 349: 6 IP / 7 IP / 8 IP / 9 IP / 10 IP / 15 IP / 20 IP			

>felo

PROFESSIONAL METALWORK
SINCE 1878.

 made in
Germany

 **MULTAX**
ENGINEERING

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