

Torque Accessories

Torque Wrench End Fittings

Captive Pin Type

Metric & Imperial Accessories compatible with TBN Preset Breaking Torque Wrenches, Models TBN 2 & 10 (see page 38)



Metric		Metric		Metric	
Order code	Order code	Order code	Order code	Order code	Order code
Open End	Ring End*	Flared End	Setting Adaptor		
3.2	012000	3.2	-	3.2	012700
4	012005	4	-	4	012700
5	012010	5	-	5	012700
5.5	012015	5.5	-	5.5	012700
6	012020	6	-	6	012705
7	012025	7	-	7	012705
8	012030	8	012505		012705
9	012035	9	012510	9	012705
10	012040	10	012515	10	012710
11	012045	11	012520	11	012710
12	012050	12	012525	12	012710
13	012055	13	012530	13	012710
14	012060	14	012535	14	012715
15	012065	15	012540	15	012715
16	012070	16	012545	16	012715
17	012075	17	012550	17	012715
18	012080	18	-	18	012720
19	012085	19	012555	19	012720
20	012090	20	-	20	012720
21	012095	21	-	21	012720
22	012100	22	012560	22	012722
23	012105	23	-	23	012722
24	012110	24	012565	24	012722
25	012115	25	-	25	012722

Hex Key Setting Adaptors

Order Code	Hex Key Sizes A/F
A45271	1.0 - 2.5 mm
A45272	3.0 - 5.0 mm
A45273	6.0 - 8.0 mm



Hex Key Adaptors

Order Code	Hex Key Sizes k mm
A37610	1.0 - 2.5 mm
A37620	3.0 - 5.0 mm
A38350	6.0 - 8.0 mm



Blank End
For making up Specials
Material 070M20 (EN3B)

Order Code	Centre mm
A64440	12
A64450	34



Torque Wrench End Fittings

8 mm Spigot Type

Metric & Imperial Accessories compatible with ATB Adjustable Breaking Torque Wrenches, Models ATB 2.5, 5 & 10 (see page 47)



Metric		Metric		Metric	
Order code	Order code	Order code	Order code	Order code	Order code
Open End	Ring End*	Flared End	Setting Adaptor		
3.2	049000	3.2	-	3.2	012725
4	049005	4	-	4	012725
5	049010	5	-	5	012725
5.5	049015	5.5	-	5.5	012725
6	049020	6	-	6	012730
7	049025	7	-	7	012730
8	049030	8	049505	8	012730
9	049035	9	049510	9	012730
10	049040	10	049515	10	012735
11	049045	11	049520	11	012735
12	049050	12	049525	12	012735
13	049055	13	049530	13	012735
14	049060	14	049535	14	012740
15	049065	15	049540	15	012740
16	049070	16	049545	16	012740
17	049075	17	049550	17	012740
18	049080	18	-	18	012740
19	049085	19	049555	19	012740
20	049090	20	-	20	012740
21	049095	21	-	21	012740
22	049100	22	049560	22	012740
23	049105	23	-	23	012740
24	049110	24	049565	24	012740
25	049115	25	-	25	012740

Imperial		Imperial		Imperial	
Order code	Order code	Order code	Order code	Order code	Order code
Open End	Ring End*	Flared End	Setting Adaptor		
5/32	049150	5/32	-	5/32	012740
3/16	049155	3/16	-	3/16	012740
7/32	049160	7/32	-	7/32	012740
1/4	049165	1/4	049600	1/4	012740
5/16	049175	5/16	049605	5/16	012740
3/8	049185	3/8	049610	3/8	012740
7/16	049195	7/16	049615	7/16	012740
1/2	049200	1/2	049620	1/2	012740
9/16	049205	9/16	049625	9/16	012740
5/8	049210	5/8	049630	5/8	012740
11/16	049215	11/16	-	11/16	012740
3/4	049220	3/4	049635	3/4	012740
13/16	049225	13/16	049640	13/16	012740
7/8	049230	7/8	049645	7/8	012740
15/16	049235	15/16	-	15/16	012740
1	049240	1	049645	1	012740

To convert 8mm Spigot
to 1/4" Square Drive

Type	Order Code	Centre mm
1/4 Fixed	A29071	25



Type	Order Code	Centre mm
1/4 Ratchet	A28990	25



For more information: Tool Selector; gedore-torque.com/tool-selector Telephone; +44 (0) 1483 894 476
Videos; www.youtube.com/gedore-torque Email; salesandrepairs@gedore-torque.com

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to use this tool?
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Torque Wrench End Fittings

16 mm Spigot Type

Metric & Imperial Accessories compatible with the following Torque Wrenches:

ATB Adjustable Breaking Torque Wrenches, models ATB 25, 50 & 100.
See page 47

TBN Preset Breaking Torque Wrenches, models 25, 65, 135 & 200.
See page 38-39

Torcofix Production Clicker Torque Wrenches. **See page 50-51**

TSC Adjustable Slipping Torque Wrenches. **See page 44**



Open End



Ring End



Flared End



Blank End Fitting
16 mm Spigot Type
Order Code: A55230

Available to customers wishing to make special spanner end attachments



Square Drive
16 mm Spigot Type
Order Code:
3/8" - 029040
1/2" - 029060



Ratchet Head
Square Drive
16 mm Spigot Type
Order Code:
3/8" - 029010
1/2" - 029030

Metric		Metric		Metric	
Order code	Open End	Order code	Ring End*	Order code	Flared End
A/F		A/F		A/F	
7	026020	7	027220	7	028190
8	026040	8	027240	8	028200
9	026060	9	027260	9	028210
10	026080	10	027280	10	028220
11	026100	11	027300	11	028240
12	026120	12	027320	12	028260
13	026140	13	027340	13	028280
14	026160	14	027360	14	028300
15	026180	15	027380	15	028320
16	026200	16	027400	16	028340
17	026220	17	027420	17	028360
18	026240	18	027440	18	028380
19	026260	19	027460	19	028400
20	026280	20	027480	20	028420
21	026300	21	027500	21	028440
22	026320	22	027520	22	028460
23	026340	23	027540	23	028480
24	026360	24	027560	24	028500
25	026380	25	—	25	—
26	026400	26	027600	26	—
27	026420	27	027620	27	028520
30	026440	30	—	30	—
32	026460	32	—	32	—

Metric		Metric		Metric	
Order code	Open End	Order code	Ring End*	Order code	Flared End
A/F		A/F		A/F	
5/16	026620	5/16	027720	5/16	—
3/8	026640	3/8	027740	3/8	028600
7/16	026660	7/16	027760	7/16	028620
1/2	026680	1/2	027780	1/2	028640
9/16	026680	9/16	027780	9/16	028660
5/8	026690	5/8	027790	5/8	028680
11/16	026700	11/16	027800	11/16	028700
3/4	026710	3/4	027810	3/4	028710
13/16	026720	13/16	027820	13/16	028720
7/8	026740	7/8	027840	7/8	028740
15/16	026750	15/16	027850	15/16	028750
1	026760	1	027860	1	028760
11/16	026770	11/16	027880	11/16	028770
11/8	026780	11/8	—	11/8	028780
13/16	026800	13/16	027920	13/16	028800
11/4	026820	11/4	—	11/4	—



Hex Key Adaptors

Order Code	Hex Key Sizes mm
A38940	2.5 - 5.0
A38950	6.0 - 8.0

Hexagon Nut Sockets

Metric & Imperial Accessories to complement our range of Standard and Insulated Torque Wrenches (pages 40-41)



1/4" Square Drive Hexagon Nut Sockets

Metric			Imperial			Imperial		
Type	Order code	A/F	Type	Order code	A/F	Type	Order code	A/F
NS 4	030500	4	NS 8BA	031100	.152	NS 187	030800	3/16
NS 4.5	030520	4.5	NS 7BA	031120	.172	NS 219	030820	7/32
NS 5	030540	5	NS 6BA	031140	.193	NS 234	030840	15/64
NS 5.5	030560	5.5	NS 5BA	031160	.220	NS 250	030860	1/4
NS 6	030580	6	NS 4BA	031180	.248	NS 266	030880	7/64
NS 7	030600	7	NS 3BA	031200	.282	NS 281	030900	9/32
NS 8	030620	8	NS 2BA	031220	.324	NS 312	030920	5/16
NS 9	030640	9	NS 1BA	031240	.365	NS 344	030940	11/32
NS 10	030660	10	NS 0BA	031260	.413	NS 375	030960	3/8
NS 11	030680	11	—	—	—	NS 437	030980	7/16
NS 12	030700	12	—	—	—	NS 500	031000	1/2
NS 13	030720	13	—	—	—	—	—	—
NS 14	030740	14	—	—	—	—	—	—

Metric Insulated Nut Sockets

50V for Low Voltage Applications	
A/F	Order Code 1/4" in Drive
8	030620A11030
10	030660A11030
11	—
12	030700A11030
13	030720A11030
14	030740A11030
16	—
17	—
18	—

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Videos; www.youtube.com/gedore-torque Email; salesandrepairs@gedore-torque.com

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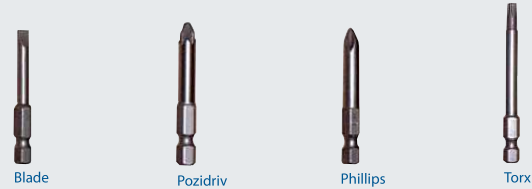
Torque Screwdriver Accessories

Accessories to complement our range of Torque Screwdrivers (see page 18)
Please note Screwdriver dimensions may change subject to availability



1/4" A/F Hexagon Shank Bits & Blades for use with all 1/4" FH Screwdrivers

Blade				Pozidriv				Phillips				Torx			
Type	Order code	Size	k mm	Type	Order code	Size	k mm	Type	Order code	Size	k mm	Type	Order code	Size	k mm
3	029300	3 mm x 0.5	39	No. 0	029500	No. 0	25	No. 0	029600	No. 0	25	TX6	029740	1.65	25
4.5	029320	4.5 mm x 0.6	39	No. 1	029520	No. 1	50	No. 1	029610	No. 1	50	TX8	029760	2.28	25
5.5	029340	5.5 mm x 0.8	39	No. 2	029540	No. 2	50	No. 2	029620	No. 2	50	TX10	029770	2.72	25
6.5	029360	6.5 mm x 1.2	39	No. 3	029560	No. 3	50	No. 3	029640	No. 3	50	TX20	029780	3.84	25
8	029380	8 mm x 1.6	39	-	-	-	-	-	-	-	-	TX25	029790	4.39	25



Blade			Pozidriv			Phillips			Torx		
Type	Order code	k mm	Type	Order code	k mm	Type	Order code	k mm	Type	Order code	k mm
3 x 0.5	029305	50	No. 0	029505	50	No. 0	029605	50	TX06	029745	50
4 x 0.5	029325	50	No. 1	029525	50	No. 1	029615	50	TX08	029765	50
5.5 x 0.8	029345	50	No. 2	029545	50	No. 2	029625	50	TX10	029775	50
6.5 x 1.2	029361	50	No. 3	029565	50	No. 3	029645	50	TX20	029785	50

Lock on T-Bar

Extra leverage provided with removable T-Bar for larger screwdriver models

Accidental tool disengagement is prevented through the Lock On feature



Order Code:
P29530

Torque Screwdriver Accessories

Accessories to complement our range of Torque Screwdrivers (see page 18)

Converters & Adaptors

Type	Order code	To Convert Tool Drive		k mm
		From	To	
FSHA	A35640	1/4"	1/2"	30 (1 1/8")
Converter	029200	1/4"	1/2"	50 (2")
MSHA	A25420	1/4"	1/2"	25



FSHA



Converter



MSHA

Inline Freewheel Adaptor

Type	Order code	To Convert Tool Drive	
		Torque	Freewheel
FWA-R	A8842R	Clockwise	Anticlockwise
FWA-L	A8842L	Anticlockwise	Clockwise



Absorbs unwanted shock loads by transmitting torque in one direction and freewheeling in the opposite direction

Roller clutch for minimal backlash and drag

Special Crowsfoot Spanner Ends

Order Code	A/F Size
C62890	3/8 in
C62891	1/2 in
C62892	8 mm
C62893	14 mm
C62894	18 mm
C62895	5 mm
C62896	1/4 in
C62897	19 mm
C62898	6 mm



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Convertors and Adaptors

Accessories to complement our range of Torque Screwdrivers and Wrenches

Socket Blanks

Type	Order code	Metric Dimensions		
		A	B	C
SB2	A15720	1/4	5/8	7/8
SB3	A16200	3/8	1 1/16	1 1/8
SB4	A16210	1/2	1	1 1/4
SB5	A14790	3/4	1 1/2	2 5/16
SB6	A14800	1	2	2 9/16



Converters

Type	Order code	To Convert Tool Drive	
		From	To
DSAP	031320	1/4"	3/8"
DPAS	031300	3/8"	1/2"
ASEP	031340	1/2"	3/4"
APES	031360	3/4"	1"
ESHP	031380	1"	1 1/4"
EPHS	031400	1 1/4"	1 3/4"
HSGP	031420	1 3/4"	2"
HPGS	031440	2"	2 1/4"

From



To

Hexagon Key Bits

Type	Order Code	Metric	A/F	k mm	Type	Order Code	Imperial	A/F	k mm	Type	Order Code	Imperial	A/F	k mm
IB 1.5	030100	1.5	25		IB 093	030300	3/32	25		G2	B1607A	.035	35	
IB 2	030120	2	25		IB 109	030310	7/64	25		G3	B1607B	.050	35	
IB 2.5	030140	2.5	25		IB 125	030320	1/8	25		G4	B1607C	.062	35	
IB 3	030160	3	25		IB 141	030330	9/64	25		G5	B1607D	5/64	35	
IB 4	030180	4	25		IB 156	030340	5/32	25		-	-	-	-	
IB 5	030200	5	25		IB 187	030360	3/16	25		-	-	-	-	
IB 6	030220	6	25		IB 281	030380	7/32	25		-	-	-	-	
IB 7	030240	7	25		IB 250	030400	1/4	25		-	-	-	-	
IB 8	030260	8	25		IB 312	030410	5/16	25		-	-	-	-	

Note: IB Bits will require 1/4" FSHA Adaptor unless your tool is already a 1/4" FH Drive

Integral 1/4" Square Drive

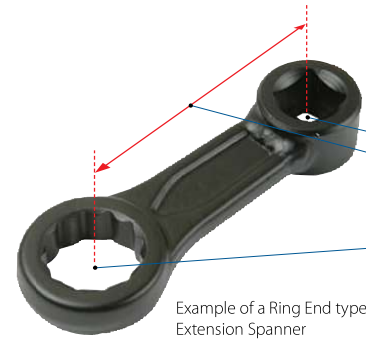


Special Extension Spanners & Adaptors

Accessories to complement the Dial Measuring Wrench Range (page 12)

When design or space limitations preclude the use of a Dial Measuring Wrench and a standard Nut Socket, special Extension Spanners can be manufactured.

These allow access and enable you to apply Torque in awkward spaces. See illustrations for typical examples.



To order a Special Extension Spanner

To order please supply the following information:

- Square drive size
- Centred distance between the square drive and the spanner end fitting
- A/F size of spanner end
- End type - Ring, Open or Flared
- Maximum Torque to be applied
- A fully dimensioned drawing

Table of Effective Wrench Lengths across our Range

Model Ranges	Effective length k mm
ADS 12/25/40	190
BDS 80	368
BDS 160/200	445
CDS	635
DDS	850
EDS	1727

Special Extension Spanners are not recommended for ADS 4 & 8 due to high accuracy at low torque ranges

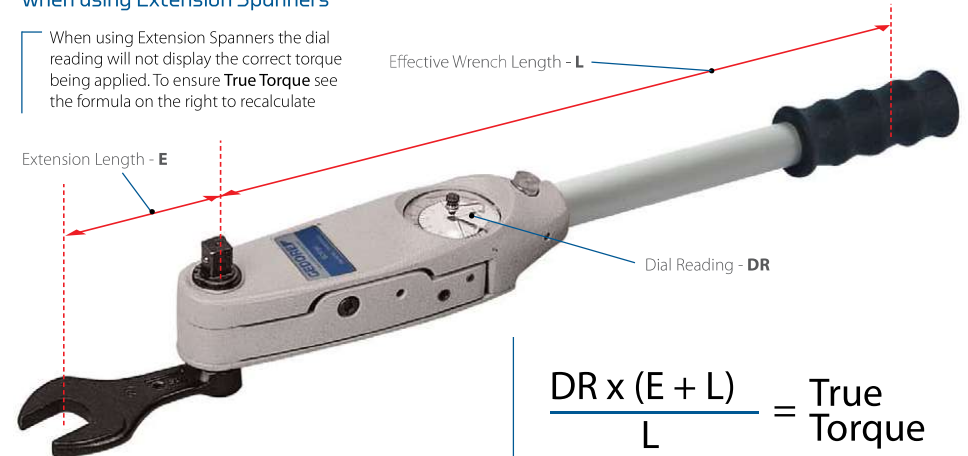
Extension Adaptors for ADS & BDS Wrenches where space is restricted

Adaptor Model	Order code	Drive
16mm Spigot	A96102	1/4"
	A96103	3/8"
German 9x12	A96112	1/4"
Cavity Fitting	A96113	1/4"
Wedge Fitting	A96122	1/4"
	A96123	3/8"

Measure dimension of Adaptor & End Fitting for E (see diagram above)

How to Calculate the True Torque when using Extension Spanners

When using Extension Spanners the dial reading will not display the correct torque being applied. To ensure **True Torque** see the formula on the right to recalculate



$$\frac{DR \times (E + L)}{L} = \text{True Torque}$$