

8791 (MM)

OPEN END FITTING

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



Ø mm	Ø	mm	mm	Depth gauge		Code	No.
7	16	5	20.5	32	0.080	7774470	8791-07
8	16	5	20.5	32	0.080	7774550	8791-08
9	16	5	20.5	32	0.080	7774630	8791-09
10	16	7	29.0	32	0.090	7710070	8791-10
11	16	7	29.0	32	0.090	7710150	8791-11
12	16	7	29.0	32	0.090	7676890	8791-12
13	16	8	34.5	32	0.120	7710230	8791-13
14	16	8	34.5	32	0.120	7710310	8791-14
15	16	8	34.5	32	0.120	7710580	8791-15
16	16	9	41.5	32	0.160	7710660	8791-16
17	16	9	41.5	32	0.160	7710740	8791-17
18	16	9	41.5	32	0.160	7676970	8791-18
19	16	10	45.0	32	0.180	7710820	8791-19

Ø mm	Ø	mm	mm	Depth gauge		Code	No.
20	16	10	45.0	32	0.180	7710900	8791-20
21	16	10	45.0	32	0.180	7677000	8791-21
22	16	11	56.0	32	0.220	7711040	8791-22
23	16	11	56.0	32	0.220	1977164	8791-23
24	16	11	56.0	32	0.220	7711120	8791-24
25	16	11	56.0	32	0.220	1552279	8791-25
26	16	11	56.0	32	0.220	1552287	8791-26
27	16	12	60.5	32	0.260	7711200	8791-27
28	16	12	68.0	32	0.300	1207008	8791-28
29	16	12	68.0	32	0.300	1552309	8791-29
30	16	12	68.0	32	0.300	7774710	8791-30
32	16	12	68.0	32	0.300	7774980	8791-32
36	16	12	68.0	32	0.300	1552317	8791-36

8791 (AF)

OPEN END FITTING

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



Ø AF	Ø	mm	mm	Depth gauge		Code	No.
1/4	16	5	20.5	32	0.090	1211421	8791-1/4AF
5/16	16	5	20.5	32	0.080	7720030	8791-5/16AF
3/8	16	7	29.0	32	0.090	1211447	8791-3/8AF
7/16	16	7	29.0	32	0.090	7720110	8791-7/16AF
1/2	16	8	34.5	32	0.090	7720380	8791-1/2AF
9/16	16	8	34.5	32	0.120	7720460	8791-9/16AF
5/8	16	9	41.5	32	0.160	7720540	8791-5/8AF
11/16	16	9	41.5	32	0.160	7720620	8791-11/16AF
3/4	16	10	45.0	32	0.180	7720700	8791-3/4AF
13/16	16	10	45.0	32	0.090	1211439	8791-13/16AF
7/8	16	11	56.0	32	0.220	7720890	8791-7/8AF
15/16	16	11	56.0	32	0.220	7720970	8791-15/16AF

Ø AF	Ø	mm	mm	Depth gauge		Code	No.
1	16	11	56.0	32	0.220	7721000	8791-1AF
1.1/16	16	12	60.5	32	0.260	7721190	8791-1.1/16AF
1.1/8	16	12	68.0	32	0.300	7721270	8791-1.1/8AF
1.3/16	16	12	68.0	32	0.300	7776170	8791-1.3/16AF
1.1/4	16	12	68.0	32	0.300	7776250	8791-1.1/4AF
1.5/16	16	12	68.0	32	0.300	7776330	8791-1.5/16AF

8792 (MM)

RING END FITTING

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



mm	Ø	mm	mm	Depth gauge		Code	No.
7	16	8	15.0	32	0.090	7775010	8792-07
8	16	8	15.0	32	0.090	7775280	8792-08
9	16	8	15.0	32	0.090	7775360	8792-09
10	16	10	19.5	32	0.100	7712600	8792-10
11	16	10	19.5	32	0.100	7712790	8792-11
12	16	10	19.5	32	0.100	7677190	8792-12
13	16	12	23.5	32	0.140	7712870	8792-13
14	16	12	23.5	32	0.140	7712950	8792-14
15	16	12	23.5	32	0.140	7713090	8792-15
16	16	13	28.5	32	0.180	7713170	8792-16

mm	Ø	mm	mm	Depth gauge		Code	No.
17	16	13	28.5	32	0.180	7713250	8792-17
18	16	13	28.5	32	0.180	7677270	8792-18
19	16	14	31.5	32	0.210	7713330	8792-19
20	16	14	31.5	32	0.210	7713410	8792-20
21	16	14	31.5	32	0.210	7677350	8792-21
22	16	15	39.5	32	0.260	7713680	8792-22
23	16	15	39.5	32	0.270	1211471	8792-23
24	16	15	39.5	32	0.260	7713760	8792-24
27	16	16	41.5	32	0.300	7713840	8792-27

8792 (AF)

RING END FITTING

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



"AF"	Ø	mm	mm	Depth gauge		Code	No.
1/4	16	8	15.0	32	0.100	1211455	8792-1/4AF
5/16	16	8	15.0	32	0.090	7721350	8792-5/16AF
3/8	16	10	19.5	32	0.100	1211498	8792-3/8AF
7/16	16	10	19.5	32	0.100	7721430	8792-7/16AF
1/2	16	12	23.5	32	0.100	7721510	8792-1/2AF
9/16	16	12	23.5	32	0.140	7721780	8792-9/16AF
5/8	16	13	28.5	32	0.140	7721860	8792-5/8AF

"AF"	Ø	mm	mm	Depth gauge		Code	No.
11/16	16	13	28.5	32	0.180	7721940	8792-11/16AF
3/4	16	14	31.5	32	0.210	7722080	8792-3/4AF
13/16	16	14	31.5	32	0.100	1211463	8792-13/16AF
7/8	16	15	39.5	32	0.260	7722160	8792-7/8AF
15/16	16	15	39.5	32	0.260	7722240	8792-15/16AF
1	16	15	39.5	32	0.300	7722320	8792-1AF
1.1/16	16	16	41.5	32	0.300	7722400	8792-1.1/16AF

8797

FLARED END FITTING

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



mm	Ø	mm	mm	max. N·m	c ₁	Depth gauge		Code	No.
7	16	8	15.0	7.0	5.5	32	0.090	1211587	8797-07
8	16	8	15.0	6.5	6.0	32	0.090	1211595	8797-08
9	16	8	15.0	5.5	6.5	32	0.090	1211609	8797-09
10	16	10	19.5	26.0	7.0	32	0.100	1211625	8797-10
11	16	10	19.5	19.0	8.5	32	0.100	1211633	8797-11
12	16	10	19.5	13.0	9.0	32	0.120	1211641	8797-12
13	16	12	23.5	34.0	10.0	32	0.140	1211668	8797-13
14	16	12	23.5	24.0	11.2	32	0.140	7664290	8797-14
15	16	12	23.5	18.0	12.0	32	0.140	1211684	8797-15

mm	Ø	mm	mm	max. N·m	c ₁	Depth gauge		Code	No.
16	16	13	28.5	66.0	13.0	32	0.180	1211692	8797-16
17	16	13	28.5	56.0	14.0	32	0.180	1211706	8797-17
18	16	13	28.5	45.0	14.5	32	0.200	1211714	8797-18
19	16	14	31.5	80.0	15.0	32	0.210	1211722	8797-19
20	16	14	31.5	60.0	16.0	32	0.210	1211731	8797-20
21	16	14	31.5	43.0	16.5	32	0.210	1211749	8797-21
22	16	15	39.5	172.0	17.0	32	0.260	1211757	8797-22
24	16	15	39.5	118.0	18.0	32	0.260	1211773	8797-24
27	16	16	41.5	76.0	20.0	32	0.300	1211781	8797-27

8754 RATCHET HEAD

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated

- › With eject pin for unlocking
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



8754-01



8754-02



■"	■	Ø	Type	Depth gauge	Continuous load	⚖	Code	No.
3/8	10.0	16	●	32	3/8" = 135 N·m	0.170	7711980	8754-01
1/2	12.5	16	●	32	1/2" = 340 N·m	0.270	7712010	8754-02

8756 END FITTING IN-HEX

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



8790 - 8793 FIXED SQUARE HEAD

16 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject pin for unlocking
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



●mm	Ø	Depth gauge	⚖	Code	No.
3	16	32	0.100	7773740	8756-03
4	16	32	0.100	7773820	8756-04
5	16	32	0.100	7773900	8756-05
6	16	32	0.100	7774040	8756-06
8	16	36	0.110	7774120	8756-08

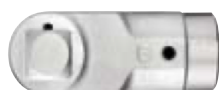
■"	■	Ø	Type	Depth gauge	Continuous load	⚖	Code	No.
3/8	10.0	16	■	32	3/8" = 135 N·m	0.350	7709490	8790-00
1/2	12.5	16	■	32	1/2" = 340 N·m	0.380	7709570	8793-00

End fittings 22 Z

8794-00
FIXED SQUARE HEAD

22 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated

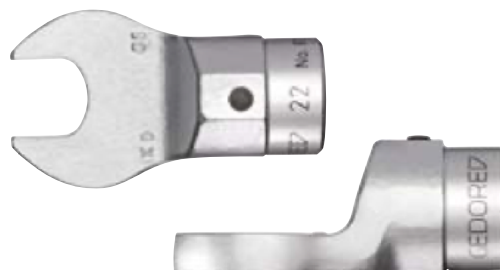


■"	■	Ø	Type	Depth gauge	Continuous load	⚖	Code	No.
3/4	20	22		56	3/4" = 850 N·m	0.610	7708840	8794-00

8795
OPEN END FITTING

22 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



○mm	Ø	mm ^{1/2}	○mm	Depth gauge	⚖	Code	No.
22	22	11	52.0	56	0.330	7707010	8795-22
24	22	11	52.0	56	0.320	7707280	8795-24
27	22	12	64.0	56	0.380	7707360	8795-27
30	22	12	64.0	56	0.370	7707440	8795-30
32	22	12	75.5	56	0.450	7707520	8795-32

○mm	Ø	mm ^{1/2}	○mm	Depth gauge	⚖	Code	No.
34	22	12	75.5	56	0.430	7677430	8795-34
36	22	12	75.5	56	0.430	7707600	8795-36
41	22	12	94.0	56	0.580	7707790	8795-41
46	22	12	94.0	56	0.530	7707870	8795-46

8796
RING END FITTING

22 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



○mm	Ø	mm ^{1/2}	○mm	Depth gauge	⚖	Code	No.
22	22	15	38.0	56	0.350	7707950	8796-22
24	22	15	38.0	56	0.330	7708090	8796-24
27	22	17	46.5	56	0.370	7708170	8796-27
30	22	17	46.5	56	0.350	7708250	8796-30
32	22	20	54.0	56	0.420	7708330	8796-32

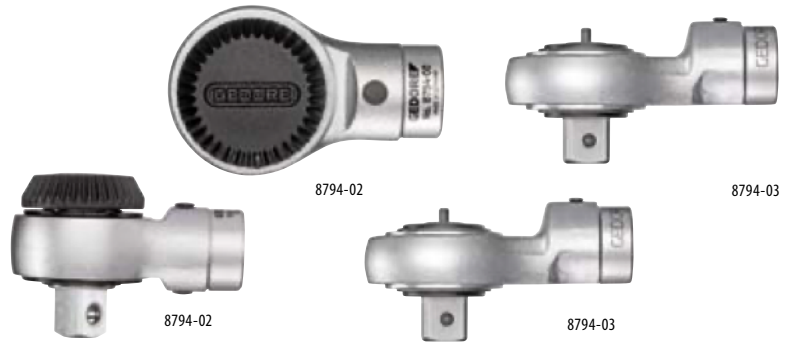
○mm	Ø	mm ^{1/2}	○mm	Depth gauge	⚖	Code	No.
34	22	20	54.0	56	0.420	7677510	8796-34
36	22	20	54.0	56	0.390	7708410	8796-36
41	22	22	68.0	56	0.560	7708680	8796-41
46	22	22	68.0	56	0.520	7708760	8796-46

8794-02 - 8794-03

RATCHET HEAD

22 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



■"	■	Ø	Type	Depth gauge	Continuous load	⚖	Code	No.
3/4	20	22	●□	56	3/4" = 850 N·m	1.011	2961385	8794-02
3/4	20	22	●□	56	3/4" = 850 N·m	0.950	1427318	8794-03

End fittings 28 Z

8798

OPEN END FITTING

28 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › With catch retention
- › Chrome-vanadium steel, matt chrome-plated
- › Special sizes available on request



Ø mm	Ø	mm ² ⚖	Ø mm	Depth gauge	⚖	Code	No.
36	28	18.0	77.5	75	1.9	1565346	8798-36
41	28	19.5	89.0	75	1.9	1565354	8798-41
46	28	20.0	99.0	75	1.9	1565362	8798-46
50	28	21.5	108.0	75	1.9	1565370	8798-50
55	28	24.5	118.5	75	2.1	1565389	8798-55

Ø mm	Ø	mm ² ⚖	Ø mm	Depth gauge	⚖	Code	No.
60	28	24.5	129.5	75	2.1	1565397	8798-60
65	28	28.0	140.5	75	2.4	1565400	8798-65
70	28	30.0	151.0	75	2.9	1565419	8798-70
75	28	31.5	163.0	100	4.0	1565427	8798-75

8799

RING END FITTING

28 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › With catch retention
- › Chrome-vanadium steel, matt chrome-plated
- › Special sizes available on request



Ø mm	Ø	mm ² ⚖	Ø mm	Depth gauge	⚖	Code	No.
36	28	19.5	60	75	1.6	1565494	8799-36
41	28	20.5	66	75	1.8	1565508	8799-41
46	28	22.5	75	75	2.1	1565516	8799-46
50	28	23.5	80	75	2.2	1565524	8799-50
55	28	25.0	88	75	2.4	1565532	8799-55

Ø mm	Ø	mm ² ⚖	Ø mm	Depth gauge	⚖	Code	No.
60	28	26.0	94	75	2.5	1565540	8799-60
65	28	29.0	101	75	2.9	1565559	8799-65
70	28	32.5	110	75	2.0	1565567	8799-70
75	28	34.0	117	100	4.5	1565575	8799-75
80	28	35.0	123	100	4.8	1565583	8799-80

8794

RATCHET HEAD

28 Z

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Chrome-vanadium steel, matt chrome-plated
- › With catch retention
- › Max. continuous load of coupler according to DIN EN ISO 6789:2003 and/or maximum support load: 1000 N·m



■"	■	Ø	Type	Depth gauge	⚖	Code	No.
3/4	20	28	●□	75	1.8	1566032	8794-05

End fittings 9x12 SE

7112

RECTANGULAR OPEN END FITTING

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



Ø mm	mm	mm ²	Ø mm	Depth gauge	kg	Code	No.
7	9 x 12	5.5	20.0	17.5	0.035	7688390	7112-07
8	9 x 12	5.5	21.5	17.5	0.035	7688550	7112-08
9	9 x 12	5.5	23.0	17.5	0.035	7679050	7112-09
10	9 x 12	5.5	24.5	17.5	0.040	7688630	7112-10
11	9 x 12	5.5	26.0	17.5	0.030	7688980	7112-11
12	9 x 12	5.5	27.5	17.5	0.035	7679560	7112-12
13	9 x 12	5.5	29.0	17.5	0.035	7689010	7112-13
14	9 x 12	7.5	31.0	20.0	0.040	7689360	7112-14

Ø mm	mm	mm ²	Ø mm	Depth gauge	kg	Code	No.
15	9 x 12	7.5	33.0	20.0	0.040	7689440	7112-15
16	9 x 12	7.5	35.0	20.0	0.045	7679990	7112-16
17	9 x 12	7.5	37.0	20.0	0.050	7689600	7112-17
18	9 x 12	7.5	39.0	20.0	0.060	7684560	7112-18
19	9 x 12	7.5	41.0	20.0	0.060	7689790	7112-19

7212

RECTANGULAR RING END FITTING

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



Ø mm	mm	mm ²	Ø mm	Depth gauge	kg	Code	No.
7	9 x 12	8	13.0	17.5	0.030	7691340	7212-07
8	9 x 12	8	14.2	17.5	0.030	7691420	7212-08
10	9 x 12	8	17.2	17.5	0.030	7691690	7212-10
11	9 x 12	8	18.6	17.5	0.030	7691770	7212-11
12	9 x 12	12	20.0	17.5	0.035	7677940	7212-12
13	9 x 12	12	21.5	17.5	0.035	7691930	7212-13
14	9 x 12	12	23.0	17.5	0.040	7692230	7212-14

Ø mm	mm	mm ²	Ø mm	Depth gauge	kg	Code	No.
15	9 x 12	12	24.0	17.5	0.040	7692580	7212-15
16	9 x 12	13	26.0	17.5	0.040	7678080	7212-16
17	9 x 12	13	27.0	17.5	0.040	7692740	7212-17
18	9 x 12	13	28.5	17.5	0.040	7678160	7212-18
19	9 x 12	13	30.5	17.5	0.040	7692820	7212-19
21	9 x 12	15	33.0	17.5	0.050	7678240	7212-21
22	9 x 12	15	34.5	17.5	0.050	7693040	7212-22

7312

RECTANGULAR FLARED END FITTING

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



Ø mm	mm	mm ²	Ø mm	Opening width	Depth gauge	kg	Code	No.
10	9 x 12	12	21.0	7.3	17.5	0.040	7685290	7312-10
11	9 x 12	12	22.5	8.7	17.5	0.040	7685370	7312-11
12	9 x 12	12	24.0	9.0	17.5	0.040	7699590	7312-12
13	9 x 12	12	25.0	10.0	17.5	0.040	7679210	7312-13
14	9 x 12	13	27.0	11.0	17.5	0.050	7679480	7312-14

Ø mm	mm	mm ²	Ø mm	Opening width	Depth gauge	kg	Code	No.
17	9 x 12	13	31.5	14.0	17.5	0.065	7685880	7312-17
18	9 x 12	15	33.0	14.7	17.5	0.065	7679640	7312-18
19	9 x 12	15	34.5	15.3	17.5	0.065	7686260	7312-19
22	9 x 12	15	39.0	17.0	17.5	0.065	7679720	7312-22

7412

RECTANGULAR REVERSIBLE RATCHET HEAD

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking
- › Fine-toothed
- › Return angle 5 degrees
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



■"	■	□mm	◡°	mm ²	⊗mm	Depth gauge	Continuous load	⚖	Code	No.
1/4	6.3	9 x 12	5	16.6	25	17.5	1/4" = 30 N·m	0.060	7672710	7412-00
3/8	10.0	9 x 12	5	23.2	34	17.5	3/8" = 135 N·m	0.140	7686500	7412-01
1/2	12.5	9 x 12	5	24.2	34	17.5	1/2" = 150 N·m	0.150	7687230	7412-02

7612

RECTANGULAR FIXED SQUARE HEAD

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



■"	■	□mm	mm ²	⊗mm	Depth gauge	Continuous load	⚖	Code	No.
1/4	6.3	9 x 12	14	20	17.5	1/4"/30 N·m	0.070	7672630	7612-00
3/8	10.0	9 x 12	14	20	17.5	3/8"/135 N·m	0.070	7679800	7612-01
1/2	12.5	9 x 12	14	20	17.5	1/2"/150 N·m	0.080	7687900	7612-02

7812

RECTANGULAR BIT HOLDER

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



●"	●	□mm	mm ²	⊗mm	Depth gauge	⚖	Code	No.
1/4	6.3	9 x 12	10.0	14	17.5	0.040	2101645	7812-10
5/16	8.0	9 x 12	12.5	16	17.5	0.040	7697970	7812-00

7912

RECTANGULAR WELD-ON FITTING

9x12

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Bear the depth gauges in mind
- › Chrome-vanadium steel 31CrV3



mm	mm	mm	mm	Depth gauge	kg	Code	No.
14	9 x 12	14.5	19	8	0.030	7698190	7912-00

SUKSE

RECTANGULAR RING RATCHET SPANNER, REVERSIBLE

9x12

- › 9x12 mm rectangular cavity with pin-locking
- › Flat ring ratchet with UD-profile, fine-toothed
- › With recessed lever change
- › For loosening or fast tightening with high torque transfer
- › Non-glare look thanks to matt chrome-plating, locking insert and pawl manganese-phosphated
- › GEDORE vanadium steel 31CrV3, forged
- › To operate with a 9x12 mm torque wrench or rectangular handle 9x12 mm



mm	mm	°	h	b	Depth gauge	kg	Code	No.
10	9 x 12	7	7.7	21.0	40	0.070	2827735	SUKSE9 10
13	9 x 12	7	9.0	25.7	42	0.090	2827743	SUKSE9 13
17	9 x 12	6	10.6	33.6	45	0.130	2827751	SUKSE9 17
19	9 x 12	6	11.7	36.3	52	0.150	2827778	SUKSE9 19

AGSE9

RECTANGULAR HANDLE SE

9x12

- › To operate with rectangular end fittings 9x12
- › For removing bolts or nuts, especially in confined spaces
- › Without torque function
- › GEDORE vanadium steel 31CrV3, matt chrome-plated
- › Non-slip 2-component handle with hanging hole
- › Max. continuous load of cavity according to DIN EN ISO 6789:2003 and/or maximum support load : 150 N-m



mm	L	h	b	kg	Code	No.
9 x 12	267	18.5	22	0.320	2827786	AGSE9

End fittings 14x18 SE

7118

RECTANGULAR OPEN END FITTING

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



mm	mm	mm	mm	Depth gauge		Code	No.
13	14 x 18	7	30.0	25.0	0.120	7689870	7118-13
14	14 x 18	7	32.0	25.0	0.120	7690020	7118-14
15	14 x 18	7	34.0	25.0	0.120	7690100	7118-15
16	14 x 18	9	35.5	25.0	0.125	7685610	7118-16
17	14 x 18	9	37.0	25.0	0.130	7690370	7118-17
18	14 x 18	9	39.0	25.0	0.130	7686180	7118-18
19	14 x 18	9	41.0	25.0	0.130	7690450	7118-19
21	14 x 18	11	45.0	25.0	0.155	7686420	7118-21
22	14 x 18	11	47.0	25.0	0.150	7690610	7118-22

mm	mm	mm	mm	Depth gauge		Code	No.
24	14 x 18	11	51.0	25.0	0.170	7690880	7118-24
27	14 x 18	13	58.5	32.5	0.185	7690960	7118-27
29	14 x 18	13	63.0	32.5	0.220	2212285	7118-29
30	14 x 18	13	67.5	32.5	0.220	7691260	7118-30
32	14 x 18	13	67.5	32.5	0.220	7687740	7118-32
34	14 x 18	15	74.0	33.5	0.255	1963708	7118-34
36	14 x 18	15	78.0	36.0	0.257	1963716	7118-36
41	14 x 18	15	82.0	40.0	0.261	1963724	7118-41

7218

RECTANGULAR RING END FITTING

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



mm	mm	mm	mm	Depth gauge		Code	No.
13	14 x 18	12.0	21.5	25	0.120	7693120	7218-13
14	14 x 18	12.0	23.0	25	0.120	7693390	7218-14
15	14 x 18	12.0	24.2	25	0.115	7693470	7218-15
16	14 x 18	12.0	25.7	25	0.125	7678320	7218-16
17	14 x 18	12.0	27.2	25	0.125	7693630	7218-17
18	14 x 18	12.0	28.5	25	0.125	7678830	7218-18
19	14 x 18	12.0	30.5	25	0.125	7693710	7218-19
21	14 x 18	15.0	33.0	25	0.140	7678910	7218-21
22	14 x 18	15.0	34.5	25	0.140	7693980	7218-22
24	14 x 18	15.0	37.5	25	0.140	7694280	7218-24

mm	mm	mm	mm	Depth gauge		Code	No.
27	14 x 18	17.5	41.5	31	0.150	7694440	7218-27
30	14 x 18	17.5	45.0	31	0.160	7694790	7218-30
32	14 x 18	17.5	47.5	31	0.165	7695920	7218-32
34	14 x 18	19.0	50.5	31	0.195	7679130	7218-34
36	14 x 18	19.0	53.0	31	0.195	7696220	7218-36
41	14 x 18	19.0	59.0	31	0.225	7696300	7218-41

7418

RECTANGULAR REVERSIBLE RATCHET HEAD

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking
- › Fine-toothed
- › Return angle 7 degrees
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



"		mm	°	mm	mm	Depth gauge	Continuous load	kg	Code	No.
1/2	12.5	14 x 18	7,2	28.8	47	25	1/2" = 340 N-m	0.350	7687580	7418-02
3/4	20.0	14 x 18	7,2	35.5	64	33	3/4" = 400 N-m	0.780	7687660	7418-04

7618

RECTANGULAR FIXED SQUARE HEAD

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject pin for unlocking
- › Max. continuous load of ratchet according to DIN EN ISO 6789:2003 and/or maximum load of cavity



"		mm	mm	mm	Depth gauge	Continuous load	kg	Code	No.
1/2	12.5	14 x 18	18	27	25	1/2" = 340 N-m	0.200	7688040	7618-02
3/4	20.0	14 x 18	25	40	25	3/4" = 400 N-m	0.390	7688200	7618-04

7818

RECTANGULAR BIT HOLDER

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Forged
- › Chrome-vanadium steel, matt chrome-plated
- › With eject-pin for unlocking



"		mm	mm	mm	Depth gauge	kg	Code	No.
5/16	8	14 x 18	12.5	16	25	0.100	7698000	7818-00

7918

RECTANGULAR WELD-ON FITTING

14x18

- › For accessing bolts in cramped and hard-to-reach locations, easy to change
- › Bear the depth gauges in mind
- › Chrome-vanadium steel 31CrV3



mm	mm	mm	mm	Depth gauge	kg	Code	No.
25	14 x 18	21.5	26	12	0.100	7698430	7918-00