04 IMPACT SOCKETS & ACCESSORIES

ALL SP TOOLS IMPACT SOCKETS AND ACCESSORIES ARE MANUFACTURED FROM HIGH GRADE CHROME MOLYBDENUM STEEL AND EXCEED INTERNATIONAL DIN STANDARDS. DESIGNED TO WITHSTAND THE RIGOURS OF INDUSTRIAL AND TRADE USE.

DIN

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FLAT DRIVE TECHNOLOGY

FLAT DRIVE TECHNOLOGY MAXIMISES CONTACT ON THE FLAT SIDES OF THE BOLT OR NUT, NOT THE POINTS.

1/2"DR
IMPACT SOCKET SETS

SP20310

1/2"DR IMPACT SOCKET SET METRIC ONLY 15 PIECE

6 Point

CONTENTS

1/2"DR IMPACT SOCKETS & ACCESSORIES
- 10, 11, 12, 13, 14,15, 17, 18, 19, 21, 22 & 24mm
- Impact Extension Bars - 75mm & 125mm
- Impact Universal Joint

- **Flat drive technology offers maximum contact and grip**
- **Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches**
- **Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability**
- **Tools housed in a heavy duty steel case**
- **Manufactured to DIN standards**

- **Flat drive technology offers maximum contact and grip**
- **Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches**
- **Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability**
- **Tools housed in a heavy duty steel case**
- **Manufactured to DIN standards**

SP20320

1/2"DR IMPACT SOCKET SET DEEP - METRIC ONLY 15 PIECE

6 Point

CONTENTS

1/2"DR IMPACT SOCKETS & ACCESSORIES
- 10, 11, 12, 13, 14, 15, 17, 18, 19, 21, 22 & 24mm
- Impact Extension Bars - 75mm & 125mm
- Impact Universal Joint

CONTINUED 1/2"DR IMPACT SOCKET SETS

SP20370

1/2"DR IMPACT SOCKET SET INHEX - METRIC ONLY 9 PIECE

CONTENTS

1/2"DR IMPACT SOCKETS & ACCESSORIES
- 4, 5, 6, 7, 8, 10, 12, 14 & 17mm

SP20375

1/2"DR IMPACT SOCKET SET INHEX - INCH ONLY 9 PIECE

CONTENTS

1/2"DR IMPACT SOCKETS & ACCESSORIES
- 3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16 & 5/8"

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Tools housed in a heavy duty steel case
- Manufactured to DIN standards

SP20380

1/2"DR IMPACT SOCKET SET TORX ONLY 9 PIECE

CONTENTS

1/2"DR IMPACT SOCKETS & ACCESSORIES
- T20, T25, T30, T40, T45, T50, T55, T60 & T70

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Tools housed in a heavy duty steel case
- Manufactured to DIN standards

3/4"DR
IMPACT SOCKET SETS

SP20410

3/4"DR IMPACT SOCKET SET METRIC ONLY 8 PIECE

6 Point

3/4"DR IMPACT SOCKETS
- 24, 27, 30, 32, 34, 36, 41 & 46mm

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Tools housed in a heavy duty steel case
- Manufactured to DIN standards

SP20420

3/4"DR IMPACT SOCKET SET DEEP - METRIC ONLY 8 PIECE

6 Point

3/4"DR IMPACT SOCKETS
- 24, 27, 30, 32, 34, 36, 41 & 46mm

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Tools housed in a heavy duty steel case
- Manufactured to DIN standards

1"DR
IMPACT SOCKET SETS

SP20510

1"DR IMPACT SOCKET SET METRIC ONLY 9 PIECE

6 Point

1"DR IMPACT SOCKETS
- 27, 30, 32, 34, 36, 38, 41, 46 & 50mm

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Tools housed in a heavy duty steel case
- Manufactured to DIN standards

IMPACT SOCKET RAILS

FEATURES:
- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Manufactured to DIN standards

DIN

3/8"DR IMPACT SOCKET RAIL SETS

3/8"DR IMPACT SOCKET RAIL SET METRIC ONLY 10 PIECE

- 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm Impact Sockets
- 1 x Socket Rail

6 Point **SP20250**

3/8"DR IMPACT SOCKET RAIL SET DEEP - METRIC ONLY 10 PIECE

- 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm Impact Sockets
- 1 x Socket Rail

6 Point **SP20260**

1/2"DR IMPACT SOCKET RAIL SETS

1/2"DR IMPACT SOCKET RAIL SET METRIC ONLY 11 PIECE

6 Point

- 13, 14, 15, 17, 18, 19, 21, 22 & 24mm Impact Sockets
- cket Rail

SP20350

1/2"DR IMPACT SOCKET RAIL SET SAE ONLY 11 PIECE

- 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 & 1" Impact Sockets
- 1 x Socket Rail

6 Point **SP20351**

CONTINUED 1/2"DR IMPACT SOCKET RAIL SETS

- Flat drive technology offers maximum contact and grip
- Trade tough - suitable for use with pneumatic and electric/cordless impact wrenches
- Premium quality, high strength Chrome Molybdenum steel (Cr-Mo) for extreme durability
- Manufactured to DIN standards

1/2"DR IMPACT SOCKET RAIL SET DEEP - METRIC ONLY 11 PIECE

- 10, 12, 13, 14, 15, 17, 18, 19, 21, 22 & 24mm Deep Impact Sockets
- 1 x Socket Rail

6 Point **SP20360**

1/2"DR IMPACT SOCKET RAIL SET SAE ONLY 11 PIECE

- 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 & 1" Impact Sockets
- 1 x Socket Rail

6 Point **SP20361**

1/2"DR IMPACT SOCKET RAIL SET WHEEL NUT - METRIC ONLY 5 PIECE

- 14, 17, 19, 21 & 22mm
- 1 x Socket Rail

6 Point **SP20390**

- Ideal for quick tyre changes
- Sockets are sleeved to protect alloy wheels and nuts
- Colour coded for easy size selection 1/2 sq. drive
- Molybdenum steel (Cr-Mo)
- Hardened, tempered and anodised for corrosion resistance

1/2"DR IMPACT SOCKET RAIL SET TAMPER SPLINE 8 PIECE

- 4x 44mm (L): M12, M14, M16, M18
- 4x 77mm (L): M12, M14, M16, M18

SP20385

3/4"DR IMPACT SOCKET RAIL SET

3/4"DR IMPACT SOCKET RAIL SET DOUBLE SQUARE - METRIC ONLY 3 PIECE

- 17, 19 and 21mm Square Impact Sockets
- 1 x Socket Rail

SP20470

IMPACT SOCKETS
INDIVIDUAL

FULL RANGE OF INDIVIDUAL IMPACT SOCKETS AND ACCESSORIES AVAILABLE

3/8"DR INDIVIDUAL IMPACT SOCKETS

3/8"DR IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
7mm	SP22707
8mm	SP22708
9mm	SP22709
10mm	SP22710
11mm	SP22711
12mm	SP22712

SIZE	MODEL
13mm	SP22713
14mm	SP22714
15mm	SP22715
16mm	SP22716
17mm	SP22717
18mm	SP22718

SIZE	MODEL
19mm	SP22719
20mm	SP22720
21mm	SP22721
22mm	SP22722

3/8"DR DEEP IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
7mm	SP22807
8mm	SP22808
9mm	SP22809
10mm	SP22810
11mm	SP22811
12mm	SP22812

SIZE	MODEL
13mm	SP22813
14mm	SP22814
15mm	SP22815
16mm	SP22816
17mm	SP22817
18mm	SP22818

SIZE	MODEL
19mm	SP22819
20mm	SP22820
21mm	SP22821
22mm	SP22822

3/8"DR IMPACT SOCKETS INHEX - METRIC

SIZE	MODEL
4mm	SP22904
5mm	SP22905
6mm	SP22906
7mm	SP22907
8mm	SP22908
9mm	SP22909
10mm	SP22910

3/8"DR IMPACT EXTENSION BARS

INDIVIDUAL

- Extensions are extremely useful for reaching and accessing hard to reach nuts and bolts in engine bays
- High strength Chrome Molybdenum (Cr-Mo) for high durability
- Trade tough - suitable for use with pneumatic and electric impact wrenches
- Manufactured to DIN standards

LENGTH	MODEL
75mm	SP22345
150mm	SP22346
250mm	SP22347

3/8"DR UNIVERSAL IMPACT JOINT

- Flexible Joint - Ideal for accessing hard to reach nuts and bolts
- Chrome Molybdenum (Cr-Mo) for high durability
- Meets & exceeds international DIN standard

SP22350

3/8"DR IMPACT ADAPTOR

SIZE	MODEL
1/2"M	SP22356

- Adaptor allows for sockets from other drives to be used on non-corresponding ratchet handles
- Chrome Molybdenum (Cr-Mo) for high durability

1/2"DR INDIVIDUAL IMPACT SOCKETS

1/2"DR IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
8mm	SP23708
10mm	SP23710
11mm	SP23711
12mm	SP23712
13mm	SP23713
14mm	SP23714
15mm	SP23715
16mm	SP23716

SIZE	MODEL
17mm	SP23717
18mm	SP23718
19mm	SP23719
20mm	SP23720
21mm	SP23721
22mm	SP23722
23mm	SP23723
24mm	SP23724

SIZE	MODEL
26mm	SP23726
27mm	SP23727
30mm	SP23730
32mm	SP23732
33mm	SP23733
34mm	SP23734
35mm	SP23735
36mm	SP23736

1/2"DR IMPACT SOCKETS INCH

6 Point

SIZE	MODEL
5/16"	SP23752
3/8"	SP23753
7/16"	SP23754
1/2"	SP23755
9/16"	SP23756
5/8"	SP23757
11/16"	SP23758

SIZE	MODEL
3/4"	SP23759
13/16"	SP23760
7/8"	SP23761
5/16"	SP23762
1"	SP23763

1/2"DR DEEP IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
8mm	SP23808
10mm	SP23810
11mm	SP23811
12mm	SP23812
13mm	SP23813
14mm	SP23814
15mm	SP23815
16mm	SP23816

SIZE	MODEL
17mm	SP23817
18mm	SP23818
19mm	SP23819
20mm	SP23820
21mm	SP23821
22mm	SP23822
23mm	SP23823
24mm	SP23824

SIZE	MODEL
26mm	SP23826
27mm	SP23827
30mm	SP23830
32mm	SP23832
33mm	SP23833
34mm	SP23834
35mm	SP23835
36mm	SP23836

1/2"DR DEEP IMPACT SOCKETS INCH

6 Point

SIZE	MODEL
5/16"	SP23852
3/8"	SP23853
7/16"	SP23854
1/2"	SP23855
9/16"	SP23856
5/8"	SP23857
11/16"	SP23858

SIZE	MODEL
3/4"	SP23859
13/16"	SP23860
7/8"	SP23861
15/16"	SP23862
1"	SP23863

1/2"DR INDIVIDUAL IMPACT SOCKETS

1/2"DR WHEEL NUT IMPACT SOCKETS METRIC

6 Point

- Ideal for quick tyre changes
- Sockets are sleeved to protect alloy wheels and nuts
- Colour coded for easy size selection 1/2 sq. drive
- Molybdenum steel (Cr-Mo)
- Hardened, tempered and anodised for corrosion resistance

SIZE	MODEL
14mm	SP20391
17mm	SP20393
19mm	SP20395

SIZE	MODEL
21mm	SP20396
22mm	SP20397
24mm	SP20398

1/2"DR FLIP IMPACT SOCKETS METRIC

6 Point

- Flip Sockets are ideal for frequent work with wheels, rims and wheel nuts/lug nuts
- Makes wheel removal quick and easy
- High strength Chrome Molybdenum
- Trade tough - suitable for use with pneumatic and electric impact wrenches
- Manufactured to DIN standards

SIZE	MODEL
17mm x 19mm	SP23890
19mm x 21mm	SP23892
21mm x 22mm	SP23894

1/2"DR IMPACT SOCKETS INHEX - METRIC

SIZE	MODEL
4mm	SP23904
5mm	SP23905
6mm	SP23906
7mm	SP23907
8mm	SP23908
9mm	SP23909
10mm	SP23910
12mm	SP23912
14mm	SP23914
17mm	SP23917
19mm	SP23919

1/2"DR IMPACT SOCKETS INHEX - INCH

SIZE	MODEL
3/16"	SP23951
7/32"	SP23952
1/4"	SP23953
9/32"	SP23954
5/16"	SP23955
3/8"	SP23956
7/16"	SP23957
1/2"	SP23958
9/16"	SP23959
5/8"	SP23960

1/2"DR IMPACT SOCKETS TORX

SIZE	MODEL
T20	SP23981
T25	SP23982
T30	SP23984
T40	SP23985
T45	SP23986
T50	SP23987
T55	SP23988
T60	SP23989
T70	SP23990

1/2"DR INDIVIDUAL IMPACT ACCESSORIES

1/2"DR IMPACT EXTENSION BARS

INDIVIDUAL

- Extensions are extremely useful for reaching and accessing hard to reach nuts and bolts in engine bays
- High strength Chrome Molybdenum (Cr-Mo) for high durability
- Manufactured to DIN standards

LENGTH	MODEL
75mm	SP23345
125mm	SP23346
250mm	SP23347
300mm	SP23348

1/2"DR UNIVERSAL IMPACT JOINT

- Flexible Joint - Ideal for accessing hard to reach nuts and bolts
- Chrome Molybdenum (Cr-Mo) for high durability
- Meets & exceeds international DIN standard

SP23350

1/2"DR IMPACT ADAPTOR

SIZE	MODEL
3/8"M	SP23355
3/4"M	SP23356

- Adaptor allows for sockets from other drives to be used on non-corresponding ratchet handles
- Chrome Molybdenum (Cr-Mo) for high durability

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3/4"DR INDIVIDUAL IMPACT SOCKETS

3/4"DR IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
17mm	SP24717
18mm	SP24718
19mm	SP24719
20mm	SP24720
21mm	SP24721
22mm	SP24722
23mm	SP24723
24mm	SP24724
25mm	SP24725
26mm	SP24726
27mm	SP24727

SIZE	MODEL
28mm	SP24728
29mm	SP24729
30mm	SP24730
32mm	SP24732
33mm	SP24733
34mm	SP24734
35mm	SP24735
36mm	SP24736
38mm	SP24738
39mm	SP24739
41mm	SP24741

SIZE	MODEL
46mm	SP24746
50mm	SP24750
52mm	SP24752
54mm	SP24754
55mm	SP24755
56mm	SP24756
60mm	SP24760
65mm	SP24701
67mm	SP24702
70mm	SP24703

3/4"DR DEEP IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
17mm	SP24817
18mm	SP24818
19mm	SP24819
21mm	SP24821
22mm	SP24822
24mm	SP24824
26mm	SP24826
27mm	SP24827
28mm	SP24828

SIZE	MODEL
30mm	SP24830
32mm	SP24832
33mm	SP24833
34mm	SP24834
35mm	SP24835
36mm	SP24836
38mm	SP24838
41mm	SP24841
46mm	SP24846

SIZE	MODEL
50mm	SP24850
52mm	SP24852
54mm	SP24854
55mm	SP24855
60mm	SP24860
65mm	SP24801
67mm	SP24802

3/4"DR BUD WHEEL IMPACT SOCKETS METRIC

- High strength Chrome Molybdenum
- Trade tough
- Manufactured to DIN standards

SIZE	MODEL
35mm x 17mm	SP24905
41mm x 21mm	SP24908

6 Point

3/4"DR DOUBLE SQUARE IMPACT SOCKETS METRIC

- High strength Chrome Molybdenum
- Trade tough
- Manufactured to DIN standards

SIZE	MODEL
17mm	SP24917
19mm	SP24919
21mm	SP24921

3/4"DR IMPACT SOCKETS INHEX - METRIC

- High strength Chrome Molybdenum
- Trade tough
- Manufactured to DIN standards

SIZE	MODEL
10mm	SP24930
12mm	SP24932
14mm	SP24934
17mm	SP24937
19mm	SP24939
22mm	SP24942
24mm	SP24944
27mm	SP24947

3/4"DR INDIVIDUAL IMPACT ACCESSORIES

3/4"DR IMPACT EXTENSION BARS

INDIVIDUAL

- Extensions are extremely useful for reaching and accessing hard to reach nuts and bolts in engine bays
- High strength Chrome Molybdenum (Cr-Mo) for high durability
- Manufactured to DIN standards

LENGTH	MODEL
100mm	SP24345
175mm	SP24346
250mm	SP24347
330mm	SP24348

3/4"DR UNIVERSAL IMPACT JOINT

- Flexible Joint - Ideal for accessing hard to reach nuts and bolts
- Chrome Molybdenum (Cr-Mo) for high durability
- Meets & exceeds international DIN standard

SP24350

3/4"DR IMPACT ADAPTOR

SIZE	MODEL
1/2"M	SP24355
1"M	SP24356

- Adaptor allows for sockets from other drives to be used on non-corresponding ratchet handles
- Chrome Molybdenum (Cr-Mo) for high durability

1"DR INDIVIDUAL IMPACT SOCKETS

1"DR IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
19mm	SP25719
20mm	SP25720
21mm	SP25721
22mm	SP25722
24mm	SP25724
25mm	SP25725
26mm	SP25726
27mm	SP25727
28mm	SP25728
29mm	SP25729
30mm	SP25730
32mm	SP25732
33mm	SP25733
34mm	SP25734
35mm	SP25735
36mm	SP25736

SIZE	MODEL
38mm	SP25738
40mm	SP25740
41mm	SP25741
42mm	SP25742
43mm	SP25743
44mm	SP25744
45mm	SP25745
46mm	SP25746
47mm	SP25747
48mm	SP25748
50mm	SP25750
52mm	SP25752
53mm	SP25753
54mm	SP25754
55mm	SP25755
56mm	SP25756

SIZE	MODEL
57mm	SP25757
58mm	SP25758
60mm	SP25760
63mm	SP25763
65mm	SP25765
70mm	SP25770
75mm	SP25775
80mm	SP25780
85mm	SP25785
90mm	SP25790
95mm	SP25795
100mm	SP25800
105mm	SP25805
110mm	SP25810
115mm	SP25815

1"DR DEEP IMPACT SOCKETS METRIC

6 Point

SIZE	MODEL
30mm	SP25930
32mm	SP25932
33mm	SP25933
34mm	SP25934
35mm	SP25935
36mm	SP25936
37mm	SP25937
38mm	SP25938
41mm	SP25941
42mm	SP25942
43mm	SP25943
44mm	SP25944
45mm	SP25945
46mm	SP25946
48mm	SP25948

SIZE	MODEL
50mm	SP25950
52mm	SP25952
54mm	SP25954
55mm	SP25955
57mm	SP25957
58mm	SP25958
60mm	SP25960
63mm	SP25963
65mm	SP25965
70mm	SP25970
75mm	SP25975
80mm	SP25980
85mm	SP25985
90mm	SP25990
95mm	SP25995

SIZE	MODEL
100mm	SP26000
105mm	SP26005
110mm	SP26010
115mm	SP26015

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1"DR INDIVIDUAL IMPACT ACCESSORIES

1"DR IMPACT EXTENSION BARS

INDIVIDUAL

- Extensions are extremely useful for reaching and accessing hard to reach nuts and bolts in engine bays
- High strength Chrome Molybdenum (Cr-Mo) for high durability
- Manufactured to DIN standards

LENGTH	MODEL
100mm	SP25345
175mm	SP25346
250mm	SP25347
330mm	SP25348

1"DR UNIVERSAL IMPACT JOINT

- Flexible Joint - Ideal for accessing hard to reach nuts and bolts
- Chrome Molybdenum (Cr-Mo) for high durability
- Meets & exceeds international DIN standard

SP25350

1"DR IMPACT ADAPTOR

SIZE	MODEL
3/4"M	SP25355
1-1/2"M	SP25357

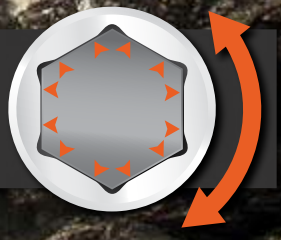
- Adaptor allows for sockets from other drives to be used on non-corresponding ratchet handles
- Chrome Molybdenum (Cr-Mo) for high durability

ALL SP TOOLS IMPACT SOCKETS AND ACCESSORIES ARE MANUFACTURED FROM HIGH GRADE CHROME MOLYBDENUM STEEL AND EXCEED INTERNATIONAL DIN STANDARDS. DESIGNED TO WITHSTAND THE RIGOURS OF INDUSTRIAL AND TRADE USE.

DIN

FLAT DRIVE TECHNOLOGY

FLAT DRIVE TECHNOLOGY MAXIMISES CONTACT ON THE FLAT SIDES OF THE BOLT OR NUT, NOT THE POINTS.



05 SPANNERS & SHIFTERS

ALL SP TOOLS SPANNERS ARE MANUFACTURED FROM HIGH GRADE CHROME VANADIUM STEEL AND EXCEED INTERNATIONAL DIN AND ANSI STANDARDS.
DESIGNED TO WITHSTAND THE RIGOURS OF INDUSTRIAL AND TRADE USE.

DIN ANSI

FLAT DRIVE TECHNOLOGY

FLAT DRIVE TECHNOLOGY MAXIMISES CONTACT ON THE FLAT SIDES OF THE BOLT OR NUT, NOT THE POINTS.

SUB-CATEGORIES:

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SUPERIOR GRIP

QUAD DRIVE

SP Tools patented **QUAD DRIVE** open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.

PATENTED

DUAL FLAT DRIVE RING END

SP Tools **RING END** spanners feature dual flat drive ring ends, making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque .

MAXIMUM CONTACT
on the flat sides of the fastener head, not the points.

CONTACT AREA

GEAR DRIVE

SP Tools patented **GEAR DRIVE** spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn. The ratchet head allows the spanner to travel without having the need to remove the spanner from the fastener.

SPANNER SETS

COMBINATION RING OPEN END

- Small head profile designed for working in confined spaces
- Tough triple chrome, high polish finish
- Chrome Vanadium Steel (Cr-V) for high durability

15° OFFSET - STUBBY

SP10027

COMBINATION QUAD DRIVE SPANNER SET STUBBY - METRIC - 11 PIECE

CONTENTS

- 8, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

SP10077

COMBINATION QUAD DRIVE SPANNER SET STUBBY - INCH - 8 PIECE

CONTENTS

- 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16 & 3/4"

15° OFFSET - STANDARD

- DUAL FLAT DRIVE TECHNOLOGY - The dual flat ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10014

COMBINATION QUAD DRIVE SPANNER SET METRIC - 14 PIECE

CONTENTS

- 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

SP10063

COMBINATION QUAD DRIVE SPANNER SET INCH - 13 PIECE

CONTENTS

- 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 & 1"

15° OFFSET - STANDARD - METRIC & SAE

SETS CONTAINING BOTH METRIC & SAE SPANNERS

SP10001

COMBINATION QUAD DRIVE SPANNER SET METRIC & INCH - 18 PIECE

CONTENTS

- Metric: 8, 10, 11, 12, 13, 14, 15, 16, 17 & 19mm
- SAE: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 & 7/8”

15° OFFSET - JUMBO

SP10019

COMBINATION QUAD DRIVE SPANNER SET JUMBO - METRIC - 9 PIECE

CONTENTS

- 19, 21, 22, 24, 27, 30, 32, 34 & 36mm

SP10020

COMBINATION SPANNER SET JUMBO - METRIC - 3 PIECE

CONTENTS

- 41, 46 & 50mm (does not include pouch)

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SPANNER SETS

GEAR DRIVE ROE

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

The ratchet head allows the spanner to travel without having the need to remove the spanner from the fastener.

0° OFFSET - STANDARD

- FLAT DRIVE TECHNOLOGY - The flat drive ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Quad Drive open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.
- Simply flip the spanner over to change rotation direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10212

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 0° OFFSET METRIC - 12 PIECE

CONTENTS

- 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

Simply flip the spanner to change rotation direction

SP10262

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 0° OFFSET INCH - 12 PIECE

CONTENTS

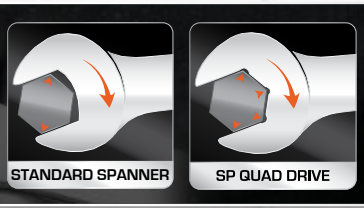
- 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 & 1”

Simply flip the spanner to change rotation direction

QUAD DRIVE OPEN END

4 times the gripping power of a standard ring open end spanner by maximising the contact of the spanner to the fastener

PATENTED



15° OFFSET - STUBBY

- FLAT DRIVE TECHNOLOGY - The flat drive ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Quad Drive open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.
- 15° Offset allows users to work quickly and efficiently in tight spaces.
- Quick reverse switch eliminates the need to turn over the spanner to change ratchet direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10131

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 15° OFFSET STUBBY - METRIC - 11 PIECE

CONTENTS

- 8, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

REVERSIBLE

15° OFFSET - STANDARD

SP10109

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 15° OFFSET METRIC - 9 PIECE

CONTENTS

- 8, 10, 12, 13, 14, 15, 17, 18 & 19mm

REVERSIBLE

SP10158

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 15° OFFSET INCH - 8 PIECE

CONTENTS

- 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16 & 3/4"

REVERSIBLE

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15° OFFSET - JUMBO

- FLAT DRIVE TECHNOLOGY - The flat drive ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Quad Drive open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.
- 15° Offset allows users to work quickly and efficiently in tight spaces.
- Quick reverse switch eliminates the need to turn over the spanner to change ratchet direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10118

GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET - 15° OFFSET JUMBO - METRIC - 8 PIECE

CONTENTS

- 20, 21, 22, 24, 26, 27, 30 & 32mm

REVERSIBLE

SPANNER SETS

FLEX HEAD GEAR DRIVE ROE

SP Tools patented FLEX HEAD GEAR DRIVE spanners allow for more than 180 degrees bend, allowing you to loosen or tighten nuts & bolts in hard to reach, confined areas.

Precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

The ratchet head allows the spanner to travel without having the need to remove the spanner from the fastener.

FLEX HEAD - STUBBY

- FLAT DRIVE TECHNOLOGY - The flat drive ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Quad Drive open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.
- Simply flip the spanner over to change rotation direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10334

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET STUBBY - METRIC - 14 PIECE

CONTENTS

- 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

SP10311

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET STANDARD - METRIC - 11 PIECE

CONTENTS

- 8, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

SP10358

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE SPANNER SET STANDARD - INCH - 8 PIECE

CONTENTS

- 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16 & 3/4”

SPANNER SETS

SPEED DRIVE GEAR DRIVE ROE

SP SPEED DRIVE allows the open end to quickly ratchet fasteners without removing the spanner from the fastener. This design results in much fastener bolt and nut removal where only an open end spanner can be used.

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

The ratchet head allows the spanner to travel without having the need to remove the spanner from the fastener.

SPEED DRIVE - 0° OFFSET

- FLAT DRIVE TECHNOLOGY - The flat drive ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Simply flip the spanner over to change rotation direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10222

SPEED DRIVE COMBINATION GEAR DRIVE SPANNER SET - 0° OFFSET METRIC - 12 PIECE

CONTENTS

- 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

Simply flip the spanner to change rotation direction

SP10139

SPEED DRIVE COMBINATION GEAR DRIVE SPANNER SET - 15° OFFSET METRIC - 12 PIECE

CONTENTS

- 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

REVERSIBLE

GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

SPANNER SETS

BOX GEAR DRIVE DOUBLE RING

SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque .

FLAT DRIVE BOX RING END

SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.

REGULAR BOX END

Regular box end spanners only grip onto a small percentage of the nut or bolt, often leading to rounded and damaged fastener heads.

MAXIMUM CONTACT
on the flat sides of the fastener head, not the points.

BOX GEAR DRIVE - 0° OFFSET

- DUAL FLAT DRIVE TECHNOLOGY - The dual flat ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- Small head profile designed for working in confined spaces
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10412

BOX GEAR DRIVE DOUBLE RING SPANNER SET - 0° OFFSET EXTRA LONG - METRIC - 12 PIECE

CONTENTS

- 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm

Simply flip the spanner to change rotation direction

GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

Simply flip the spanner to change rotation direction

SPANNER SETS

LOCKING FLEX HEAD GEAR DRIVE

SP LOCKING FLEX HEAD GEAR DRIVE spanners allow for more than 180 degrees bend with 13 secure locking positions, allowing you to loosen or tighten fasteners in hard to reach, confined areas. Precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

MAXIMUM CONTACT
on the flat sides of the fastener head, not the points.

LOCKING FLEX HEAD GEAR DRIVE BOX DOUBLE RING

- DUAL FLAT DRIVE TECHNOLOGY - The dual flat ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.
- Simply flip the spanner over to change ratchet rotation direction.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10628

LOCKING FLEX HEAD GEAR DRIVE BOX DOUBLE RING SPANNER SET METRIC - 8 PIECE

CONTENTS
- 8, 10, 12, 13, 14, 15, 17 & 19mm

Simply flip the spanner to change rotation direction

SP10676

LOCKING FLEX HEAD GEAR DRIVE BOX DOUBLE RING SPANNER SET INCH - 6 PIECE

CONTENTS
- 5/16, 3/8, 1/2, 9/16, 11/16 & 3/4”

Simply flip the spanner to change rotation direction

FLAT DRIVE BOX RING END

SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque .

FLAT DRIVE BOX RING END
SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.

SPANNER SETS

DOUBLE BOX RING

SP BOX RING end Spanners feature deeper flat drive ring ends, making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque .

FLAT DRIVE BOX RING END

SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.

REGULAR BOX END

Regular box end spanners only grip onto a small percentage of the nut or bolt, often leading to rounded and damaged fastener heads.

MAXIMUM CONTACT
on the flat sides of the fastener head, not the points.

DOUBLE BOX RING - 0° OFFSET

- DUAL FLAT DRIVE TECHNOLOGY - The dual flat ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10036

DOUBLE BOX RING SPANNER SET EXTRA LONG - 0° OFFSET METRIC - 6 PIECE

CONTENTS

- 8 x 10, 12 x 14, 13 x 15, 16 x 18, 17 x 19, 22 x 24mm

SP10084

DOUBLE BOX RING SPANNER SET EXTRA LONG - 0° OFFSET INCH - 4 PIECE

CONTENTS

- 3/8 x 5/16", 1/2 x 7/16", 5/8 x 9/16" & 3/4 x 11/16"

FLAT DRIVE TECHNOLOGY

Perfectly flat spanner head surfaces allow for maximum contact between the spanner and the bolt or nut, maximising grip and enhancing applied torque.

DOUBLE BOX RING - 15° OFFSET

- DUAL FLAT DRIVE TECHNOLOGY - The dual flat ring end design allows for maximum contact between the tool and fastener. The extra contact means the applied torque can be increased and risk of damage to the fastener is decreased.
- SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.
- Small head profile designed for working in confined spaces.
- Tough triple chrome, high polish finish.
- Chrome Vanadium Steel (Cr-V) for high durability.
- Meets & exceeds international ANSI & DIN standard.

SP10236

DOUBLE BOX RING SPANNER SET EXTRA LONG - 15° OFFSET METRIC - 6 PIECE

CONTENTS

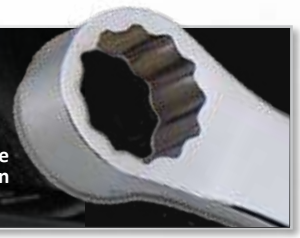
- 8 x 10, 12 x 14, 13 x 15, 16 x 18, 17 x 19 & 22 x 24mm

FLAT DRIVE BOX RING END

SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque .

FLAT DRIVE BOX RING END

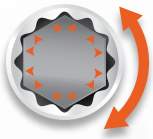
SP Box Ring spanners wrap around and make more contact around fasteners and can often reach where other spanners can't.



SPANNER SETS
DOUBLE RING

SP **DOUBLE RING** end spanners feature flat drive ring ends, making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. Greater offsets allows users to work quickly and efficiently in tight spaces.

DOUBLE RING - 40° OFFSET



MAXIMUM CONTACT
on the flat sides of the fastener head, not the points.

SP10136

DOUBLE RING SPANNER SET LONG - 40° OFFSET METRIC - 6 PIECE

- 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17 & 18 x 19mm

SP10185

DOUBLE RING SPANNER SET LONG - 40° OFFSET INCH - 5 PIECE

- 5/16 x 3/8", 7/16 x 1/2", 9/16 x 5/8", 11/16 x 3/4" & 7/8 x 15/16"

DOUBLE RING - 75° OFFSET

SP10429

DOUBLE RING SPANNER SET LONG - 75° OFFSET METRIC - 9 PIECE

- 8 x 9, 10 x 11, 12 x 13, 14 x 15, 16 x 17, 18 x 19, 20 x 22, 21 x 23 & 24 x 26mm

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SPANNER SETS

FLARE NUT

SP Tools **FLARE NUT** spanners are ideal for use on soft fittings in aluminium, copper and brass on fuel, brake, air conditioning and diesel lines and diesel injectors.

The spanners feature oversized gripping surfaces that wrap around and grip multiple sides of fastener heads allowing for as much contact to the nut or bolt as possible, minimising the risk of rounding or stripping the fastener head.

MAXIMUM GRIP

IDEAL FOR SOFT METAL FITTINGS

DOUBLE FLARE NUT

- Oversized spanner surfaces grip multiple sides to reduce rounding
- Ideal for use on soft fittings in aluminium, copper and brass on fuel, brake, air conditioning, diesel lines and diesel injectors
- Chrome Vanadium Steel (Cr-V) for high strength & durability
- Tough triple chrome finish
- Meets & exceeds international ANSI & DIN standard

SP10044

FLARE NUT SPANNER SET METRIC - 4 PIECE

CONTENTS

- 10 x 11, 12 x 13, 14 x 17 & 19 x 22mm

SP10094

FLARE NUT SPANNER SET INCH - 4 PIECE

CONTENTS

- 3/8 x 7/16", 1/2 x 9/16", 5/8 x 11/16" & 3/4 x 7/8"

SPANNER SETS
FLEX CROWFOOT NUT

- Designed to provide access to the hard to reach fasteners
- Oversized wrench surfaces grip multiple sides to reduce rounding
- Ideal for use on soft fittings in aluminium, copper and brass
- Flat drive technology to maximise contact on fasteners

SP20574

3/8"DR FLEX CROWFOOT NUT SOCKET RAIL SET METRIC - 10 PIECE

CONTENTS

- 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
- 1 x Socket Rail

SP20594

3/8"DR FLEX CROWFOOT NUT SOCKET RAIL SET INCH- 7 PIECE

CONTENTS

- 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" & 3/4"
- 1 x Socket Rail

SPANNER SETS
E-TORX DOUBLE RING

- Ideal for applications where specialised E-Torx sockets & spanners are required
- Twin knurling on sockets allows for improved grip, especially useful in oily conditions
- Tough triple chrome, high polish finishes provide for an easy clean-up
- Chrome Vanadium Steel (Cr-V) for high durability

SP20210

3/8"DR SOCKET & SPANNER SET E-TORX 16 PIECE

CONTENTS

3/8"DR E-TORX SOCKETS - 12 PIECE
- E4, E5, E6, E7, E8, E10, E11, E12, E14, E16, E18, E20

3/8"DR E-TORX SPANNERS - 4 PIECE
- E6xE8, E10xE12, E14xE16, E18xE20

SPANNERS
INDIVIDUAL

FULL RANGE OF INDIVIDUAL SPANNERS AVAILABLE

QUAD DRIVE OPEN END

SP Tools patented QUAD DRIVE open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.

PATENTED

DUAL FLAT DRIVE RING END

SP Tools RING END spanners feature dual flat drive ring ends, making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head.

COMBINATION - STANDARD & JUMBO - 15° OFFSET

COMBINATION QUAD DRIVE SPANNERS - 15° OFFSET STANDARD & JUMBO - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
6mm	SP11006	16mm	SP11016	26mm	SP11026
7mm	SP11007	17mm	SP11017	27mm	SP11027
8mm	SP11008	18mm	SP11018	30mm	SP11030
9mm	SP11009	19mm	SP11019	32mm	SP11032
10mm	SP11010	20mm	SP11020	34mm	SP11034
11mm	SP11011	21mm	SP11021	36mm	SP11036
12mm	SP11012	22mm	SP11022	38mm	SP11038
13mm	SP11013	23mm	SP11023	41mm	SP11041
14mm	SP11014	24mm	SP11024	46mm	SP11046
15mm	SP11015	25mm	SP11025	50mm	SP11050

COMBINATION QUAD DRIVE SPANNERS -15° OFFSET STANDARD & JUMBO - INCH

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
1/4"	SP12051	3/16"	SP12060	1-7/16"	SP12069
5/16"	SP12052	7/8"	SP12061	1-1/2"	SP12070
3/8"	SP12053	15/16"	SP12062	1-5/8"	SP12072
7/16"	SP12054	1"	SP12063	1-11/16"	SP12073
1/2"	SP12055	1-1/16"	SP12064	1-3/4"	SP12074
9/16"	SP12056	1-1/8"	SP12065	1-13/16"	SP12075
5/8"	SP12057	1-1/4"	SP12066	1-7/8"	SP12076
11/16"	SP12058	1-5/16"	SP12067	2"	SP12078
3/4"	SP12059	1-3/8"	SP12068		

COMBINATION - STUBBY - 15° OFFSET

COMBINATION QUAD DRIVE SPANNERS - STUBBY - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP13008	13mm	SP13013	17mm	SP13017
10mm	SP13010	14mm	SP13014	18mm	SP13018
11mm	SP13011	15mm	SP13015	19mm	SP13019
12mm	SP13012	16mm	SP13016		

REVERSIBLE

GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS 15° OFFSET - STUBBY METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP17208	13mm	SP17213	17mm	SP17217
10mm	SP17210	14mm	SP17214	18mm	SP17218
11mm	SP17211	15mm	SP17215	19mm	SP17219
12mm	SP17212	16mm	SP17216		

GEAR DRIVE COMBINATION QUAD DRIVE - 0° OFFSET

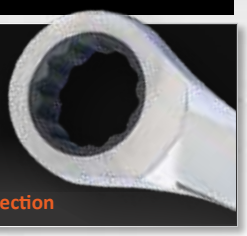
QUAD DRIVE OPEN END

SP Tools patented QUAD DRIVE open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.

GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

Simply flip the spanner to change rotation direction



GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS - 0° OFFSET METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
6mm	SP17106	14mm	SP17114	22mm	SP17122
7mm	SP17107	15mm	SP17115	23mm	SP17123
8mm	SP17108	16mm	SP17116	24mm	SP17124
9mm	SP17109	17mm	SP17117	25mm	SP17125
10mm	SP17110	18mm	SP17118	27mm	SP17127
11mm	SP17111	19mm	SP17119	30mm	SP17130
12mm	SP17112	20mm	SP17120	32mm	SP17132
13mm	SP17113	21mm	SP17121		

GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS - 0° OFFSET INCH

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
1/4"	SP17151	5/8"	SP17157	1"	SP17163
5/16"	SP17152	11/16"	SP17158	1-1/16"	SP17164
3/8"	SP17153	3/4"	SP17159	1-1/8"	SP17165
7/16"	SP17154	3/16"	SP17160	1-1/4"	SP17167
1/2"	SP17155	7/8"	SP17161		
9/16"	SP17156	15/16"	SP17162		

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE

QUAD DRIVE OPEN END

SP Tools patented QUAD DRIVE open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.

FLEX GEAR DRIVE RING END

SP Tools patented FLEX HEAD GEAR DRIVE spanners allow for more than 180 degrees bend, allowing you to loosen or tighten nuts & bolts in hard to reach, confined areas.

Simply flip the spanner to change rotation direction

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS - STUBBY METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
6mm	SP17306	11mm	SP17311	16mm	SP17316
7mm	SP17307	12mm	SP17312	17mm	SP17317
8mm	SP17308	13mm	SP17313	18mm	SP17318
9mm	SP17309	14mm	SP17314	19mm	SP17319
10mm	SP17310	15mm	SP17315		

FLEX HEAD GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
6mm	SP17406	11mm	SP17411	16mm	SP17416
7mm	SP17407	12mm	SP17412	17mm	SP17417
8mm	SP17408	13mm	SP17413	18mm	SP17418
9mm	SP17409	14mm	SP17414	19mm	SP17419
10mm	SP17410	15mm	SP17415		

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GEAR DRIVE COMBINATION QUAD DRIVE - 15° OFFSET

QUAD DRIVE OPEN END

SP Tools patented QUAD DRIVE open end offers 4 times the gripping power of a standard Combination spanner by wrapping around the fastener and maximising the contact on the flat sides of the fastener head, not the points.

GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

Quick reverse switch to change ratchet rotation direction

GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS 15° OFFSET - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP17008	16mm	SP17016	24mm	SP17024
10mm	SP17010	17mm	SP17017	26mm	SP17026
11mm	SP17011	18mm	SP17018	27mm	SP17027
12mm	SP17012	19mm	SP17019	30mm	SP17030
13mm	SP17013	20mm	SP17020	32mm	SP17032
14mm	SP17014	21mm	SP17021		
15mm	SP17015	22mm	SP17022		

GEAR DRIVE COMBINATION QUAD DRIVE SPANNERS 15° OFFSET - INCH

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
5/16"	SP17052	5/8"	SP17057	15/16"	SP17062
3/8"	SP17053	11/16"	SP17058	1"	SP17063
7/16"	SP17054	3/4"	SP17059	1-1/16"	SP17064
1/2"	SP17055	3/16"	SP17060	1-1/8"	SP17065
9/16"	SP17056	7/8"	SP17061	1-1/4"	SP17067

SPEED DRIVE GEAR DRIVE COMBINATION SPANNERS

SPEED DRIVE OPEN END

SP Tools SPEED DRIVE allows the open end to quickly ratchet fasteners without removing the spanner from the fastener. This design results in much fastener bolt and nut removal where only an open end spanner can be used.

GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

Simply flip the spanner to change rotation direction

SPEED DRIVE GEAR DRIVE COMBINATION SPANNERS 0° OFFSET - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP17508	12mm	SP17512	16mm	SP17516
9mm	SP17509	13mm	SP17513	17mm	SP17517
10mm	SP17510	14mm	SP17514	18mm	SP17518
11mm	SP17511	15mm	SP17515	19mm	SP17519

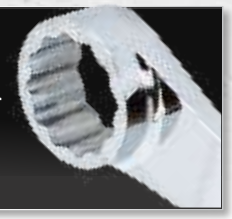
SPEED DRIVE GEAR DRIVE COMBINATION SPANNERS 15° OFFSET - METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP17708	12mm	SP17712	16mm	SP17716
9mm	SP17709	13mm	SP17713	17mm	SP17717
10mm	SP17710	14mm	SP17714	18mm	SP17718
11mm	SP17711	15mm	SP17715	19mm	SP17719

BOX GEAR DRIVE DOUBLE RING - EXTRA LONG - 0° OFFSET

FLAT DRIVE BOX RING END

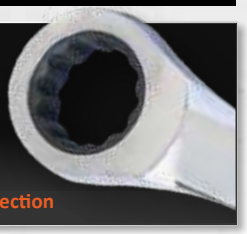
SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque.



GEAR DRIVE RING END

SP Tools patented GEAR DRIVE spanners are precisely machined with deeper gears for greater torque loading and reliability with 72 teeth that only require 5° of space per turn.

Simply flip the spanner to change rotation direction



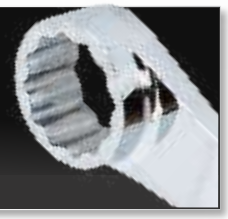
BOX GEAR DRIVE DOUBLE RING SPANNERS - EXTRA LONG - 0° OFFSET METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP17808	12mm	SP17812	16mm	SP17816
9mm	SP17809	13mm	SP17813	17mm	SP17817
10mm	SP17810	14mm	SP17814	18mm	SP17818
11mm	SP17811	15mm	SP17815	19mm	SP17819

LOCKING FLEX HEAD GEAR DRIVE BOX DOUBLE RING

FLAT DRIVE BOX RING END

SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque.



GEAR DRIVE RING END

SP LOCKING FLEX HEAD GEAR DRIVE spanners allow for more than 180 degrees bend with 13 secure locking positions, allowing you to loosen or tighten fasteners in hard to reach, confined areas.

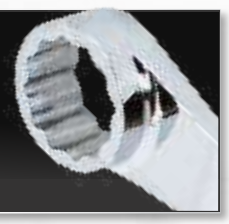
LOCKING FLEX HEAD GEAR DRIVE BOX DOUBLE RING SPANNERS METRIC

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
8mm	SP14028	13mm	SP14033	17mm	SP14037
10mm	SP14030	14mm	SP14034	19mm	SP14039
12mm	SP14032	15mm	SP14035		

DOUBLE BOX RING - EXTRA LONG - 0° OFFSET

FLAT DRIVE BOX RING END

SP BOX RING end Spanners feature a deeper flat drive ring making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head. More contact means greater applied torque.



FLAT DRIVE TECHNOLOGY

Perfectly flat spanner head surfaces allow for maximum contact between the spanner and the bolt or nut, maximising grip and enhancing applied torque.

DOUBLE BOX RING SPANNERS EXTRA LONG - 0° OFFSET METRIC

SIZE	MODEL	SIZE	MODEL
8 x 10mm	SP15008	16 x 18mm	SP15016
12 x 14mm	SP15012	17 x 19mm	SP15017
13 x 15mm	SP15013	22 x 24mm	SP15022

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DOUBLE BOX RING - EXTRA LONG - 15° OFFSET

DOUBLE BOX RING SPANNERS EXTRA LONG -15° OFFSET METRIC

SIZE	MODEL
8 x 10mm	SP15308
12 x 14mm	SP15312
12 x 15mm	SP15313

SIZE	MODEL
16 x 18mm	SP15316
17 x 19mm	SP15317
22 x 24mm	SP15322

DOUBLE RING - LONG

DOUBLE RING SPANNERS LONG - 0° OFFSET E-TORX

SIZE	MODEL
E6 x E8	SP15206
E10 x E12	SP15210

SIZE	MODEL
E14 x E16	SP15214
E18 x E20	SP15218

DOUBLE RING - 40° OFFSET

DOUBLE RING SPANNERS LONG - 40° OFFSET METRIC

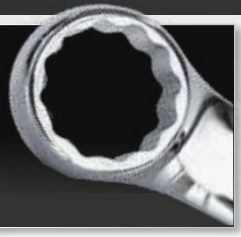
SIZE	MODEL
8 x 9mm	SP15108
10 x 11mm	SP15110
12 x 13mm	SP15112
14 x 15mm	SP15114

SIZE	MODEL
16 x 17mm	SP15116
18 x 19mm	SP15118
22 x 24mm	SP15122

DOUBLE RING - 75° OFFSET

FLAT DRIVE RING END

SP Tools RING END spanners feature flat drive ring ends, making them the perfect spanner for getting to and loosening those tricky, hard to reach, often worn fasteners by increasing the contact area with the nut or bolt head.



FLAT DRIVE TECHNOLOGY

Perfectly flat spanner head surfaces allow for maximum contact between the spanner and the bolt or nut, maximising grip and enhancing applied torque.

DOUBLE RING SPANNERS LONG - 75° OFFSET METRIC

SIZE	MODEL
8 x 9mm	SP15408
10 x 11mm	SP15410
12 x 13mm	SP15412
14 x 15mm	SP15414
16 x 17mm	SP15416

SIZE	MODEL
18 x 19mm	SP15418
20 x 22mm	SP15420
21 x 23mm	SP15421
24 x 26mm	SP15424

BRAKE BLEEDER DOUBLE RING SPANNERS - 75° OFFSET METRIC & SAE

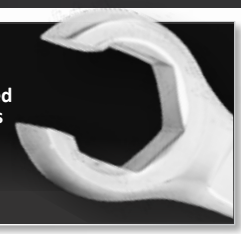
SIZE	MODEL
8 x 10mm	SP15508
9 x 11mm	SP15509

SIZE	MODEL
3/8 x 7/16"	SP15552

FLARE NUT

FLARE NUT RING END

SP Tools FLARE NUT spanners feature oversized spanner head surfaces that grip multiple sides of the fastener to reduce rounding. Ideal for use on soft fittings in aluminium, copper and brass on fuel, brake, air conditioning, diesel lines and diesel injectors.



FLAT DRIVE TECHNOLOGY

Perfectly flat spanner head surfaces allow for maximum contact between the spanner and the bolt or nut, maximising grip and enhancing applied torque.

FLARE NUT SPANNERS METRIC

SIZE	MODEL
10 x 11mm	SP16010
12 x 13mm	SP16012

SIZE	MODEL
14 x 17mm	SP16014
19 x 22mm	SP16019

FLARE NUT SPANNERS SAE

SIZE	MODEL
3/8 x 7/16"	SP16051
1/2 x 9/16"	SP16054

SIZE	MODEL
5/8 x 11/16"	SP16057
3/4 x 7/8"	SP16060

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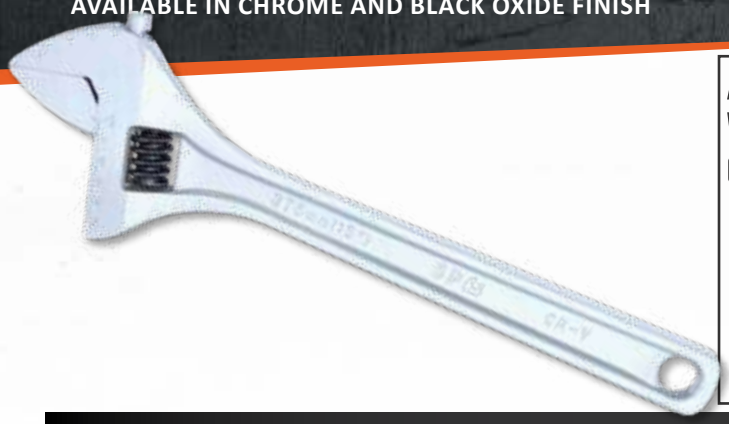
SHIFTERS

SP ADJUSTABLE WRENCHES
ONE OF THE WORLDS BEST

SP's shifters (adjustable wrenches) are a must in the professional mechanic's tool box - multiple spanner sizes in one tool. These shifters all feature non-protruding jaw adjustment mechanisms, making these shifters ideal for spaces with limited access. Thicker, heavy duty handles meaning higher applied torque capabilities, making easy work of tough, bedded-in nuts or bolts. All manufactured from high quality Chrome Vanadium (Cr-V) Steel for high strength & durability that meets and exceeds international ANSI & DIN standards.

TRADE TOUGH SHIFTERS - BUILT TO LAST

AVAILABLE IN CHROME AND BLACK OXIDE FINISH



ADJUSTABLE WRENCH WIDE JAW - PREMIUM CHROME

- 18-25% wider opening
- Greater working angle
- Thicker heavy duty handle
- Higher torque capabilities

18-25%
WIDER OPENING

SIZE	MODEL
100mm	SP18052
150mm	SP18057
200mm	SP18062
250mm	SP18067
300mm	SP18072
375mm	SP18077
450mm	SP18082
600mm	SP18087

PODGER RATCHET BARS

- Dual sized ratchet head
- 12 point go-thru socket
- Reversible lever action ratchet
- Taper ends for ease of bolt hole alignment

PODGER RATCHET BARS (CONSTRUCTION WRENCHES)

SIZE	MODEL	SIZE	MODEL	SIZE	MODEL
10 x 12mm	SP19310	18 x 24mm	SP19321	30 x 36mm	SP19332
13 x 17mm	SP19314	19 x 24mm	SP19322	32 x 36mm	SP19333
14 x 17mm	SP19315	22 x 24mm	SP19325	36 x 41mm	SP19334
17 x 19mm	SP19316	24 x 27mm	SP19327	46 x 50mm	SP19335
17 x 21mm	SP19317	24 x 30mm	SP19328		
19 x 21mm	SP19319	27 x 32mm	SP19330		

SLOGGING SPANNERS

SLOGGING SPANNERS

- Slugging /Slogging /Striking Spanners designed for use with a sledgehammer or pneumatic hammers for heavy mechanical applications.
- Short profiled handle with heavy duty striking end
- Spanners are drop forged from industrial quality steel to withstand heavy impact

INDUSTRIAL QUALITY

SIZE	MODEL	SIZE	MODEL
30mm	SP19430	60mm	SP19460
32mm	SP19432	65mm	SP19465
34mm	SP19434	75mm	SP19475
36mm	SP19436	80mm	SP19480
38mm	SP19438	85mm	SP19485
41mm	SP19441	90mm	SP19490
46mm	SP19446	95mm	SP19495
55mm	SP19455	100mm	SP19500