

HAND TOOLS

Spanner & Pipe Wrenches

Scan. Order. Done.
Details on page A1.



**Multi-Size
Adjustable
36T985**



**Adjustable
Face
1APC1**



**Adjustable
Hook
1APC4**

GEDORE PROTO FACOM WESTWARD AMPCO

Spanner Wrenches

Wrenches with pins or hooks tighten or loosen threaded collars, retainer rings, shafts, or pipes and faucets in hard-to-reach areas.

Adjustable-pin spanners—An adjustable head tightens or loosens a variety of bearings, lock nut rings, and servicing collars.

Multi-size adjustable pin spanners—Multiple interchangeable pins allow for installation or removal of a variety of nut sizes.

Fixed-pin spanners—A curved arm with a small pin or nub fits into the nut to loosen or tighten it.

Adjustable face spanners—Hinged and V-shaped to fit different diameters. They grip round holes on the face of collars, bearings, and other machine tool components to loosen or tighten them.

Adjustable-hook spanners—A hinged hook or adjustable head with a hook fits into a hole on the bearing, lock nut ring, and servicing collar to loosen or tighten it.

Fixed-hook spanners—A curved arm with a hook on the end fits into the nut to loosen or tighten it.

Cap.	Pin Diameter	Pin Length	Overall Length	Hook Thickness	Hook Depth	Nonsparking	Brand	Item No.
Adjustable-Pin								
Alloy Steel, Black Oxide								
1/4 in to 2 in	1/8 in	1/2 in	6 1/2 in	1 1/2 in	1/2 in	No	Proto	1FJ44
3/4 in to 2 in	3/16 in	5/8 in	6 1/2 in	1 1/2 in	1/2 in	No	Proto	1FJ43
1 1/4 in to 3 in	3/16 in	3/4 in	8 1/4 in	1 3/4 in	3/2 in	No	Proto	1FJ42
1 1/4 in to 3 in	1/4 in	1/2 in	8 1/4 in	1 3/4 in	3/2 in	No	Proto	1FJ41
2 in to 4 3/4 in	1/4 in	1/4 in	11 1/2 in	1 5/2 in	3/4 in	No	Proto	1FJ40
4 1/2 in to 6 1/4 in	3/8 in	1/4 in	12 in	1 5/2 in	1/4 in	No	Proto	1FJ39
Multi-Size Adjustable Pin								
Alloy Steel, Satin								
3 1/16 in	5/16 in	3/4 in	10 1/2 in	—	—	No	Facom	36T985
Fixed-Pin								
Alloy Steel, Black Oxide								
1 1/4 in to 3 in	3/16 in	3/4 in	8 1/4 in	1 3/4 in	2 in	No	Westward	5RDZ4
1 1/4 in to 3 in	1/4 in	1/4 in	8 1/4 in	1 3/4 in	2 in	No	Westward	5RDZ5
2 in to 4 3/4 in	1/4 in	1/4 in	11 1/4 in	1 5/2 in	2 3/4 in	No	Westward	5RDZ6
4 1/2 in to 6 1/4 in	3/8 in	1/2 in	12 1/4 in	1 5/2 in	3 in	No	Westward	5RDZ7
Alloy Steel, Manganese Phosphate								
80 mm to 90 mm	1 5/64 in	1 5/64 in	11 in	3/8 in	1/2 in	No	Gedore	53PH27
120 mm to 130 mm	5/16 in	5/16 in	13 1/4 in	3/8 in	1/2 in	No	Gedore	53PH30
205 mm to 220 mm	2 5/64 in	5/16 in	18 1/4 in	1 1/2 in	1/2 in	No	Gedore	53PH34
Adjustable Face								
Alloy Steel, Black Oxide								
2 in	3/16 in	1/4 in	6 1/2 in	—	—	No	Proto	1APC1
3 in	1/4 in	1/4 in	8 1/4 in	—	—	No	Proto	1APC2
4 in	5/16 in	1/2 in	10 1/2 in	—	—	No	Proto	1APC3
Alloy Steel, Manganese Phosphate								
330 mm	1 5/64 in	5/16 in	7 in	1/4 in	1/2 in	No	Gedore	53PH35
Adjustable-Hook								
Alloy Steel, Satin								
20 mm to 100 mm	—	—	8 1/2 in	5/16 in	3/8 in	No	Facom	36T995
30 mm to 200 mm	—	—	14 1/2 in	1 5/2 in	3/2 in	No	Facom	36T996
Alloy Steel, Black Oxide								
1/4 in to 2 in	—	—	6 1/2 in	1 1/2 in	1/2 in	No	Proto	1APC4
1 1/4 in to 3 in	—	—	8 1/4 in	1 1/2 in	3/2 in	No	Proto	1APC5
2 in to 4 3/4 in	—	—	11 1/4 in	1 5/2 in	3/4 in	No	Proto	1APC6
4 1/2 in to 6 1/4 in	—	—	12 in	1 5/2 in	1/4 in	No	Proto	1APC7
6 1/2 in to 8 3/4 in	—	—	13 1/4 in	1 5/2 in	3/4 in	No	Proto	1FJ45
Aluminum, Bronze, Natural								
2 in to 4 3/4 in	—	—	11 in	1 1/2 in	1/2 in	Yes	Ampco	4RPC1
Fixed-Hook								
Aluminum, Bronze, Nickel, Natural								
1 3/4 in to 2 in	—	—	8 in	5/16 in	1/2 in	Yes	Ampco	21XX09
3 3/4 in to 4 in	—	—	11 1/4 in	5/16 in	3/4 in	Yes	Ampco	21XX14



**Straight
4YR92**



**Swedish
60EG19**

Pipe Wrench Sets

WESTWARD

ROTHENBERGER

- Serrated jaw
- Turn threaded pipe and pipe fittings.

Jaw Cap.	Overall Length	Handle Type	Tether Style	Brand	Item No.
Straight					
Aluminum Handle Material					
1 1/2 in, 2 in	10 in, 14 in	I-Beam	Tether Capable	Westward	4YR92
Cast Iron Handle Material					
2 in, 2 1/2 in	12 in, 18 in	I-Beam	Tether Capable	Westward	4PL94
Swedish					
Steel Handle Material					
1 1/2 in	6 in	Ergonomic	Not Tether Capable	Rothenberger	60EG19
2 in	5 51/100 in	Ergonomic	Not Tether Capable	Rothenberger	60EG18

GEDORE RIDGID WESTWARD PROTO ROTHENBERGER Milwaukee AMPCO REED IRWIN VISE-GRIP KNIPEX

Pipe Wrenches

- Serrated jaw texture except where noted

Adjustable jaws grip and turn threaded pipe and pipe fittings. **Ratcheting** wrenches allow one-handed operation without repositioning. Slim **Swedish** wrenches adjust jaw size via a nut. **Hex** wrenches grip hexagonal bolts and screws. **End** pipe wrenches fit against a wall or in tight spaces. The jaws of **offset** wrenches open perpendicular to the handle for use overhead or in tight spaces.



**Straight
3MA10**



**Straight with Valve
Wheel End
38HV32**



**Ratcheting
4JA77**

Jaw Cap.	Overall Length	Handle Type	Brand	Item No.	Jaw Cap.	Overall Length	Handle Type	Brand	Item No.
Straight Pipe Wrenches					Aluminum Handle Material				
Alloy Steel Handle Material					Aluminum Handle Material				
2"	18 in	I-Beam	Gedore	53DU59	1 1/2"	10 in	I-Beam	Ridgid	6A650
2 1/2"	24 in	I-Beam	Gedore	53DU60	1 1/2"	10 in	I-Beam	Westward	3MA10
3 1/2"	36 in	I-Beam	Gedore	53DU61	1 1/2"	10 in	I-Beam	Proto	38WF23
Aluminum Handle Material					2"	12 in	I-Beam	Westward	3MA11
1 1/2"	10 in	I-Beam	Ridgid	6A650	2"	12 in	I-Beam	Proto	38WF24
1 1/2"	10 in	I-Beam	Westward	3MA10	2"	12 in	I-Beam	Proto	24AK37
1 1/2"	10 in	I-Beam	Proto	38WF23	2"	12 in	I-Beam	Ridgid	6A651
2"	12 in	I-Beam	Westward	3MA11	2"	12 in	I-Beam	Westward	3MA12
2"	12 in	I-Beam	Proto	38WF24	2"	14 in	I-Beam	Ridgid	38WF25
2"	12 in	I-Beam	Proto	24AK37	2"	14 in	I-Beam	Ridgid	6A652
2"	14 in	I-Beam	Ridgid	6A651	2"	14 in	I-Beam	Westward	4YR90
2"	14 in	I-Beam	Westward	3MA12	2"	14 in	I-Beam	Proto	38WF25
2"	14 in	I-Beam	Proto	38WF25	2 1/4"	18 in	I-Beam	Ridgid	6A652
2 1/4"	18 in	I-Beam	Ridgid	6A652	2 1/4"	18 in	I-Beam	Westward	4YR90
2 1/4"	18 in	I-Beam	Westward	4YR90	2 1/4"	18 in	I-Beam	Ridgid	53RF19
2 1/4"	18 in	I-Beam	Ridgid	53RF19	3"	24 in	I-Beam	Ridgid	6A653
3"	24 in	I-Beam	Ridgid	6A653	3"	24 in	I-Beam	Westward	4YR91
3"	24 in	I-Beam	Westward	4YR91	3"	24 in	I-Beam	Ridgid	53RF20
3"	24 in	I-Beam	Ridgid	53RF20	3 1/2"	18 in	I-Beam	Proto	38WF26
3 1/2"	18 in	I-Beam	Proto	38WF26	4"	24 in	I-Beam	Proto	38WF27
4"	24 in	I-Beam	Proto	38WF27	5"	36 in	I-Beam	Ridgid	6A654
5"	36 in	I-Beam	Ridgid	6A654	5"	36 in	I-Beam	Westward	1XJ23
5"	36 in	I-Beam	Westward	1XJ23	5"	36 in	I-Beam	Proto	3R418
5"	36 in	I-Beam	Proto	38WF28	6"	48 in	I-Beam	Ridgid	4NV21
5"	36 in	I-Beam	Ridgid	4NV21	6"	48 in	I-Beam	Westward	6ATY2
6"	48 in	I-Beam	Ridgid	4NV22	6"	48 in	I-Beam	Proto	3R419
6"	48 in	I-Beam	Westward	6ATY3	8"	60 in	I-Beam	Westward	39CG51
6"	48 in	I-Beam	Proto	44ZJ68	8"	60 in	I-Beam	Ridgid	1XDY8
Cast Iron Handle Material					Cast Iron Handle Material				
3/4"	6 in	I-Beam	Ridgid	1XDY9					

CONTINUED