

Waterpump wrenches



By using the eye-catching red finish, VBW has left its mark on the entire industry.

The story has been passed down to the present day. The reasons for this are also well-known: The quality and level of usability of VBW waterpump wrenches has always been an industry benchmark. Even the remarkably similar copies of VBW tools on the market have not deterred the company from its commitment to high quality.

VBW waterpump wrenches are forged using high-grade steels and finished using carefully controlled processes in accordance with DIN ISO 8976. This guarantees professional users both excellent ergonomics and the renowned first-class grip and shock-reducing springiness. Every pair of pliers & cutters guarantees uniform, long-term quality and a long service lifetime. VBW waterpump wrenches are through-hardened and made with endstops on both sides to prevent injury from pinching. The multiple position box-type slip-joint provides accurate adjustment while the endstops ensure safety in all the locking positions.

Hint: As a result of their ease-of-use and comfortable grip, VBW waterpump wrenches have long since become popular in fields for which they were not originally intended. They are currently to be found in such widely varied fields as the trades, industry, vehicle repair shops and in many private households. VBW waterpump wrenches are universal wrenches.

188



Waterpump wrenches

DIN ISO 8976



188 0



188 3



Code	↔	↔	↔
Red lacquered, polished			
188 0 05	160	17	115
188 0 10	250	30	291
188 0 15	315	40	490
Chrome-plated, plastic sleeves			
188 3 10	250	30	330
188 3 15	315	40	540

- **188 0: The red ones with the yellow dot**
- Induction-hardened jaws
- Box-type slip-joint
- Knurled handles
- Chrome vanadium
- Self-grip function on the workpiece
- Anti-pinch mechanism
- Hardened and tempered

960



S-GRIP S-shaped waterpump-wrenches



Code	↔	↔	↔
Red lacquered, polished, dip-coated			
960 0 10	250	40	368 5

- "S-GRIP" box-type slip-joint
- Anti-pinch mechanism
- Laser cut scale from 10 to 40 mm
- Non-slip handles
- Hardened and tempered

965



FixGRIP waterpump wrenches



965 01



965 03



Code				
Red lacquered, polished				
965 0 10	250	33		322
Black, dip-coated				
965 0 30	250	33		331

- "Fix GRIP" self-grip function on workpiece
- Rapid, accurate single-handed adjustment using push button
- 7 positions
- Box-type slip-joint
- Anti-pinch mechanism
- Hardened and tempered

966



Waterpump wrenches

DIN ISO 8976



966 0 0
966 0 1



966 0 3



966 1



Code				
Red lacquered, polished				
966 0 05	160	26	154	5
966 0 10	250	33	306	5
966 0 15	315	45	492	5
Red lacquered, polished, dip-coated				
966 0 30	160	26	158	5
966 0 31	250	33	314	5
966 0 32	315	45	498	5
Chrome-plated, plastic sleeves				
966 0 25	250	33	350	5
Black, dip-coated				
966 1 65	160	26	154	5
966 1 66	250	33	306	5
966 1 67	315	45	492	5

- Self-grip function on the workpiece
- Box-type slip-joint
- Anti-pinch mechanism
- Hardened and tempered

968



Euro waterpump wrenches

DIN ISO 8976



Code				
Red lacquered				
968 0 10	250	35	372	5

- Self-grip function on the workpiece
- Box-jointed, grooved waterpump wrench
- Anti-pinch mechanism
- Hardened and tempered

Pipe wrenches



The red originals with their world-famous durability and application-optimised functionality.

VBW pipe wrenches are manufactured using high-grade steels in accordance with DIN 5234. They are drop-forged and have induction-hardened teeth for longer lifetimes and wear resistant use. Like every other VBW product, our pipe wrenches are subject to continuous quality monitoring. The various jaw shapes offer the ideal tool for every task or application. The forged endstops prevent injury from pinching while the special geometry of the tool enables the crucial self-grip function.

Hint: Despite their name, VBW pipe wrenches are ideally suited to gripping a range of materials and shapes whether flats, solid rounds or any other shape. As a result, they are preferred tools in not only their original environment, i.e. for sanitary installations, but also in the trades and for sheet-metal working.

100



S-shaped pipe-wrenches

DIN 5234



Code	Length	Weight	Weight	Weight
S-shaped pipe-wrenches, red lacquered, polished				
100 0 05	1/2"	245	39	455
100 0 10	1"	320	49	820
100 0 15	1 1/2"	440	68	1502
100 0 20	2"	560	85	2553
100 0 25	3"	675	120	4051
Spare nuts				
100 0 50	1/2"			15
100 0 60	1"			20
100 0 65	1 1/2"			40
100 0 70	2"			59
100 0 70	3"			59

- The red ones with the yellow dot**
- Completely forged
- With reinforced sleeve
- Double T grip
- Hardened and tempered
- Slim-line model
- Firm grip due to three-point contact – even with smooth pipes
- Induction-hardened gripping surfaces
- Self-grip function
- Captive nut
- Anti-pinch mechanism



952 0



952 1



Code					
S-shaped pipe-wrenches, red lacquered, polished					
952 0 05	1/2"	245	39		459
952 0 10	1"	320	49		820
952 0 15	1 1/2"	440	68		1502
952 0 20	2"	560	85		2530
952 0 30	3"	675	120		4051
S-shaped pipe-wrenches, red lacquered, polished, dip-coated					
952 1 13	1"	320	49		850
952 1 18	1 1/2"	440	68		1502
952 1 23	2"	560	85		2560
Spare nuts					
100 0 50	1/2"				15
100 0 60	1"				20
100 0 65	1 1/2"				40
100 0 70	2"				59
100 0 70	3"				59

- Slim-line model
- Induction-hardened gripping surfaces
- Double T grip
- Hardened and tempered
- Firm grip due to three-point contact – even with smooth pipes
- Completely forged
- Self-grip function
- Captive nut
- Anti-pinch mechanism



Code					
Corner work pipe wrenches, red lacquered, polished					
111 0 05	1/2"	240	36		466
111 0 10	1"	320	55		761
111 0 15	1 1/2"	445	81		1482
111 0 20	2"	565	94		2540
111 0 25	3"	705	110		4130
Spare nuts					
115 0 50	1/2"				20
100 0 60	1"				20
100 0 65	1 1/2"				40
100 0 70	2"				59
110 0 75	3"				89

- The red ones with the yellow dot
- 45° offset
- Slim-line model
- With reinforced sleeve
- Double T grip
- Hardened and tempered
- Firm grip due to three-point contact - even with smooth pipes
- Favourable width across corners
- Completely forged
- Self-grip function
- Captive nut
- Anti-pinch mechanism

951



45° angled pipe wrenches

DIN 5234



Code				
Corner work pipe wrenches, red lacquered				
951 0 10	1"	320	55	761
951 0 15	1½"	445	81	1482
951 0 20	2"	565	94	2540
Spare nuts				
100 0 60	1"			20
100 0 65	1½"			40
100 0 70	2"			59

- 45° offset
- Slim-line model
- Self-grip function
- Captive nut
- Anti-pinch mechanism
- Favourable width across corners
- Fully forged
- Double T grip
- Hardened and tempered
- Firm grip due to three-point contact – even with smooth pipes

110



90° pipe wrenches

DIN 5234



Code				
Pipe wrenches, red lacquered, polished				
110 0 05	¾"	208	34	425
110 0 10	1"	310	49	771
110 0 15	1½"	425	65	1462
110 0 20	2"	540	84	2520
110 0 25	3"	685	110	4130
110 0 30	4"	815	140	5770
Spare nuts				
110 0 50	¾"			20
100 0 60	1"			20
100 0 65	1½"			40
100 0 70	2"			59
110 0 75	3"			89
110 0 80	4"			84

- The red ones with the yellow dot
- Slim-line model
- With reinforced sleeve
- Double T grip
- Hardened and tempered
- 90° offset
- Completely forged
- Self-grip function
- Captive nut
- Anti-pinch mechanism

950



90° pipe wrenches

DIN 5234



Code				
Pipe wrenches, red lacquered				
950 0 10	1	310	49	781
950 0 15	1½"	425	65	1472
950 0 20	2	540	84	2560
Spare nuts				
100 0 60	1"			20
100 0 65	1½"			40
100 0 70	2"			59

- 90° offset
- Completely forged
- Double T grip
- Hardened and tempered
- Slim-line model
- Self-grip function
- Captive nut
- Anti-pinch mechanism

115



45° "Eck Snap" angled pipe wrenches

DIN 5234



Code				
Pipe wrenches, red lacquered, polished				
115 0 05	½"	240	39	464
115 0 10	1"	315	55	800
115 0 15	1½"	425	75	1462
115 0 20	2"	560	100	2658
115 0 25	3"	700	120	4150
Spare nuts				
115 0 50	½"			20
115 0 60	1"			22
115 0 65	1½"			42
115 0 70	2"			72
110 0 75	3"			89

- The red ones with the yellow dot**
- Slim-line model
- With reinforced sleeve
- Self-grip function
- Captive nut
- Firm grip on pipes, flats and screw fittings due to special jaw shape
- 45° offset
- Completely forged
- Hardened and tempered
- Double T grip
- Anti-pinch mechanism

127



Self-grip pipe wrenches



Code				
Black				
127 0 05	7"	175	1¼"	37
127 0 10	9"	225	1½"	44
127 0 15	10½"	265	2"	58
127 0 20	12"	300	2½"	67
127 0 25	14"	350	3"	90

- Preset adjustment using threaded knob
- Forged jaws



Code				
Handles red, head black lacquered				
160 0 05	10"	250	34	650
160 0 10	12"	300	43	750
160 0 15	14"	350	49	1080
160 0 20	18"	450	60	1850
160 0 25	24"	600	76	3000

- Conforms with US standard GGG-W-651 Type I Class A
- Tough, epoxy powder coating
- Hardened adjuster nut presses onto the handle in use
- The housing and shaft cannot break
- Safe grip even on smooth pipes

Pliers, cutters & wrenches for sanitary and installations

Special-purpose pliers for sanitary



Code				
Plumber's wrench, red lacquered				
152 0 05	315	42	43	702
Spare nuts				
115 0 60	315			22
Pair of loose plastic protective jaws with 2 pins				
152 0 10	315			6



- **The red ones with the yellow dot**
- Slim-line model
- With reinforced sleeve
- Double T grip
- Hardened and tempered
- Secure, gentle purchase on chromium-plated and surface-treated parts
- Completely forged
- Self-grip function
- Captive nut
- Anti-pinch mechanism

154



U-bend wrenches, connector pliers



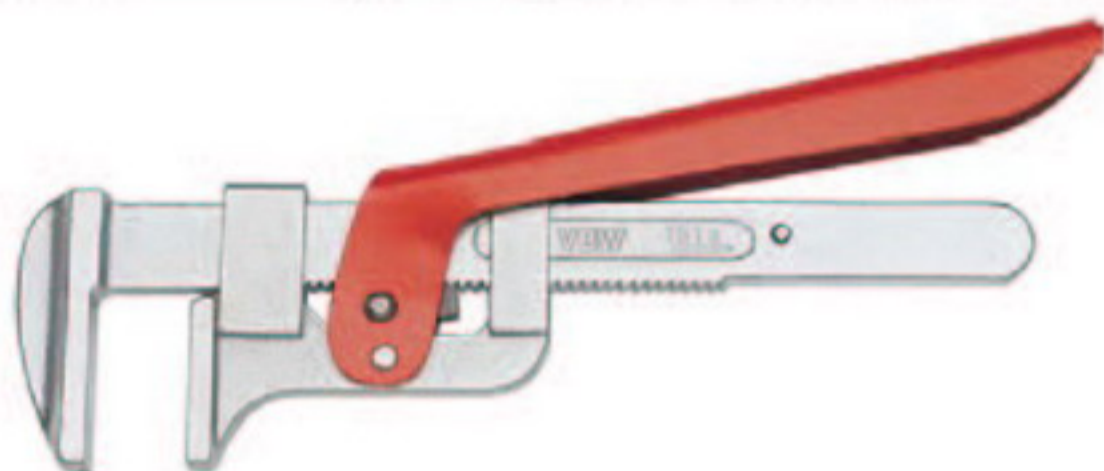
Code	?	4x	max. mm	
Chromium plated, dip-coated				
154 0 05	80	230	80	291

- 4-way slot-joint
- Chrome vanadium steel

151



Quick-action wrenches



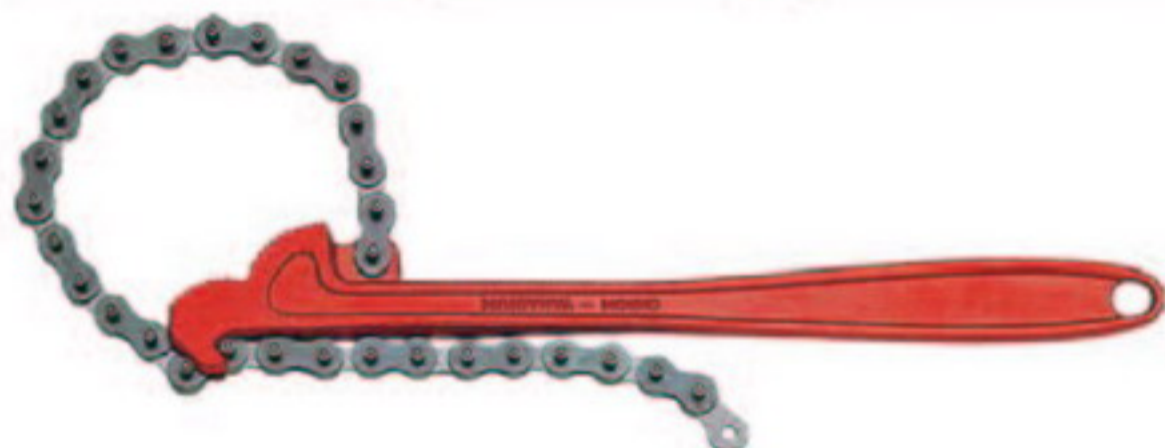
Code				
151 1 05	75	260		680

- Quick-action adjuster with clamping lever
- Clamping lever made of sheet steel
- Smooth jaws
- Chrome vanadium steel, forged

129



Chain pipe wrenches



Code				min. Inch	max. Inch	min. mm	max. mm	
Chain pipe wrenches, red lacquered								
129 0 05	300	440	3/4"	4"	19	100		750
Spare chains								
129 0 10	300	440	3/4"	4"	19	100		250

- Chrome vanadium
- Constructed for hard-to-reach places
- With sculpted handle
- Chain hardened and tempered
- Drop-forged
- Ratchet-like operation on the tube
- Toothings specially hardened
- Can be used in 2 directions

130



Chain pipe wrenches



Code				min. Inch	max. Inch	min. mm	max. mm	
Chain pipe wrenches, red lacquered								
130 0 10	31	505	380	1/8"	1 1/2"	3	38	1700
130 0 15	32	685	490	1/4"	2 1/2"	6	62	1820
130 0 20	33	935	610	3/4"	4"	19	100	1900
130 0 25	33 1/2	1130	850	1"	6"	25	150	2050
130 0 30	34	1285	1000	1 1/2"	8"	38	200	2300
130 0 35	35	1600	1450	2	12"	50	300	2500
Spare chains								
130 1 10	31		380	1/8"	1 1/2"	3	38	200
130 1 15	32		490	1/4"	2 1/2"	6	62	250
130 1 20	33		610	3/4"	4"	19	100	290
130 1 25	33 1/2		850	1"	6"	25	150	310
130 1 30	34		1000	1 1/2"	8"	38	200	350
130 1 35	35		1450	2	12"	50	300	420

- Chrome vanadium
- High-performance tool due to excellent leverage
- Hardened jaws with serrations on both sides
- Powerful forged handle
- High-grade steel chain