

Impact Driver and Soft-faced Hammers



Impact Driver

510



Soft-faced Hammers

512



Impact driver

It has to be possible that even the most seized screw can be loosened.

Impact drivers are the solution whenever manual power is insufficient and a pneumatic screwdriver is not to hand.

The Wera impact driver has particularly high efficiency thanks to its robust double-curved design. Impact forces are converted into rotary motion and so there is no need for the use of pneumatic appliances.



Seized screws can be loosened or tightened without power tools.



The double-curved design is particularly efficient.



2090 Impact driver 90 Nm



Application: Screws M 4 - M 8
Output: $\frac{5}{16}$ " hexagon socket

		
	mm	
05072014001	142,0	5 $\frac{19}{32}$ "

2090/17 Impact driver set



17-piece set; in a surface-preserving, compact and extremely robust textile box; low volume and weight for simplified mobility

1x 2090 impact driver 90 Nm, $\frac{5}{16}$ " hexagon socket; 1 adaptor $\frac{5}{16}$ " external hexagon/ $\frac{3}{8}$ " external square, 1 adaptor $\frac{5}{16}$ " external hexagon/ $\frac{1}{2}$ " external square, 14 bits

05072017001	
	2090 90 Nm 1 x 142,0
	851/2 Z PH 1 x PH 2x32; 1 x PH 3x32
	851/2 PH 1 x PH 4x32
	800/2 1 x 2,0x12,0x41
	840/2 Z 1 x 5x30; 1 x 6x30; 1 x 8x30; 1 x 10x30
	840/2 1 x 7,0x30
	867/2 Z TORX® 1 x TX 30x35; 1 x TX 40x35; 1 x TX 45x35; 1 x TX 50x35; 1 x TX 55x35
	870/2 1 x 3/8"x5/16"; 1 x 1/2"x5/16"

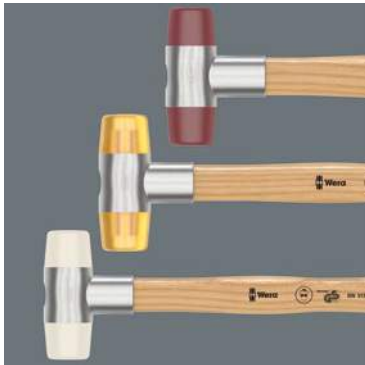


Soft-faced hammers

Powerful hammering with surface protection.



They come in soft, medium and hard designs for a wide range of applications from universal use to splinter-free applications on sharp-edged work pieces.



Powerful work is ensured with handles out of high quality ash wood.



Colour guidance system

- Yellow = Repair/maintenance work with high demands
- Red = Suitable for hammering sharp-edged work pieces; bodyshops, automotive, engineering
- White = Suitable for metal processing and removal of dents; tent, large building and exhibition stand construction



The double-sided conical design creates an unbreakable and secure link between the handle and head of the hammer.



Versatile use thanks to the soft faced heads that can be retrospectively fitted.





Series Soft-Faced Hammers

Powerful hammering with surface protection

100 Soft-faced hammer with Cellidor head sections



Application: Demanding repair/maintenance work

Head: Cellidor, hard

Handle: Ashwood

	#	 mm	 mm	 mm
05000005001	1	22	75	250,0
05000010001	2	27	90	265,0
05000015001	3	32	95	280,0
05000020001	4	35	105	290,0
05000025001	5	40	110	320,0
05000030001	6	50	115	340,0
05000035001	7	60	135	380,0

101 Soft-faced hammer with nylon head sections



Application: Metal processing, removal of dents as well as tent, large building and exhibition stand construction

Head: Nylon, very hard

Handle: Ashwood

	#	 mm	 mm	 mm
05000305001	1	22	75	250,0
05000310001	2	27	90	265,0
05000315001	3	32	95	280,0
05000320001	4	35	105	290,0
05000325001	5	40	110	320,0
05000330001	6	50	115	340,0
05000335001	7	60	135	380,0

102 Soft-faced hammer with urethane head sections



Application: Bodyshops, automotive, engineering

Head: Urethane, medium-hard

Handle: Ashwood

	#	 mm	 mm	 mm
05000505001	1	22	75	250,0
05000510001	2	27	90	265,0
05000515001	3	32	95	280,0
05000520001	4	35	105	290,0
05000525001	5	40	110	320,0
05000530001	6	50	115	340,0
05000535001	7	60	135	380,0

100 S Replacement ashwood handles for hammers 100, 101, 102



	#	 mm
05000205001	1	250,0
05000210001	2	265,0
05000215001	3	280,0
05000220001	4	290,0
05000225001	5	320,0
05000230001	6	340,0
05000235001	7	380,0

100 L Replacement head sections out of Cellidor for hammer 100



Application: Demanding repair/maintenance work

	#	
05000105001	1	22,0
05000110001	2	27,0
05000115001	3	32,0
05000120001	4	35,0
05000125001	5	40,0
05000130001	6	50,0
05000135001	7	60,0

101 L Replacement head sections out of nylon for hammer 101



Application: Metal processing, removal of dents as well as tent, large building and exhibition stand construction

	#	
05000405001	1	22,0
05000410001	2	27,0
05000415001	3	32,0
05000420001	4	35,0
05000425001	5	40,0
05000430001	6	50,0
05000435001	7	60,0

102 L Replacement head sections out of urethane for hammer 102



Application: Bodyshops, automotive, engineering

	#	
05000605001	1	22,0
05000610001	2	27,0
05000615001	3	32,0
05000620001	4	35,0
05000625001	5	40,0
05000630001	6	50,0
05000635001	7	60,0

