Series Soft-Faced Hammers





- Powerful hammering with surface protection
- Soft-face hammers with hammer head out of nylon
- Suitable for sheet metal and renovation work as well as for tent, hall and fair booth construction jobs
- Inseparable and secure connection between the hammer handle and head
- High-quality ashwood handle

Wera soft-face hammers. Double-sided conical design for a secure, inseparable connection between the hammer handle and head. The hammer head is made out of nylon; the handle out of high quality ash wood. Diverse applications thanks to the interchangeable soft-face hammer heads. Suitable for sheet metal and renovation work as well as for tent, hall and fair booth construction jobs.

Series Soft-Faced Hammers



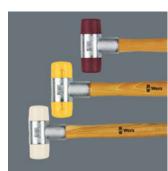


Soft-faced hammers

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Powerful hammering with surface

Wide range of applications



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

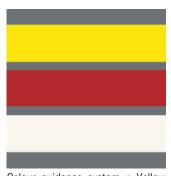
Versatile

High quality ash wood



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

Colour guidance system



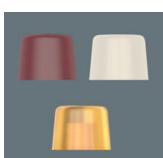
Colour guidance system • Yellow = Repair/maintenance work with high demands • Red = Suitable for hammering sharp-edged work pieces; bodyshops, automotive, engineering \bullet White = Suitable for metal processing and removal of dents; tent, large building and exhibition stand construction

Secure

protection.



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.

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D-42349 Wuppertal

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Weblink http://products.wera.de/en/series_soft-faced_hammers_101.html

101 Soft-faced hammer with nylon head sections, # 5 x 40 mm

Series Soft-Faced Hammers



More variants of this product family:



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