Series Soft-Faced Hammers





- Powerful hammering with surface protection
- · Soft-face hammers with hammer head out of urethane; semi-hard
- For hammering sharp-edged workpieces; car body, engineering and automotive applications.
- 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 semi-hard urethane; the handle out of high quality ash wood. Diverse applications thanks to the interchangeable soft-face hammer heads. Suitable for car body, engineering and automotive applications.

102 Soft-faced hammer with urethane head sections, # 4 x 35 mm

Series Soft-Faced Hammers



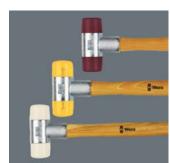


Soft-faced hammers

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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.

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 • 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.

Weblink http://products.wera.de/en/series_soft-faced_hammers_102.html

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102 Soft-faced hammer with urethane head sections, # 4 x 35 mm

Series Soft-Faced Hammers



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mm

More variants of this product family:

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