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PICARD-HAMMER.DE

SECUTEC[®]
THE HAMMER WITH
THE SAFETY SYSTEM

ILLIGEN WOLF PARTNER

DER HAMMER. SEIT 1857

As with all PICARD products, the SecuTec® hammer is the result of a number of closely coordinated manufacturing stages. The knowledge and experience of our designers, toolmakers, blacksmiths and grinders guarantee the typical reliable PICARD quality.



- + NO MORE FLYING AWAY OF HAMMER HEADS
- + HIGHLY SECURE AND DURABLE CONNECTION OF HEAD AND SHAFT
- + NO PROTRUDING PARTS
- + PULL-OFF FORCE VALUES HIGHER THAN DIN SPECIFICATION
- + UNIQUE PICARD QUALITY MADE IN GERMANY

INVENTIVE SPIRIT MEETS TRADITION

When it comes to maximum safety in the workplace, only the very best quality will do. The SecuTec® from PICARD is a clear leader here. With its legally protected head connection system*, it is redefining the standard. The best steel and wood, first-class workmanship by employees with decades of experience and legendary PICARD quality since 1857 make the SecuTec® the hammer for all those for whom only the best is good enough.

PICARD SecuTec® Hammers are available as Joiners' Hammer (French pattern), Rivetting Hammer and Mining Sledge with finely graduated head weights. The shafts are available as spare parts.



ON THE SAFE SIDE: THE DETAILS

01_Wegde bolt

The wedge screw with washer head provides a much safer attachment between head and shaft than ring wedges or other systems. It effectively prevents the hammer head from flying away. Since no components protrude from the head, the tool can be placed on the hammer head.

02_PICARD quality steel

Alloyed to a degree that exceeds DIN standard. Thus, the bevel and the entire hammer have a longer life span.

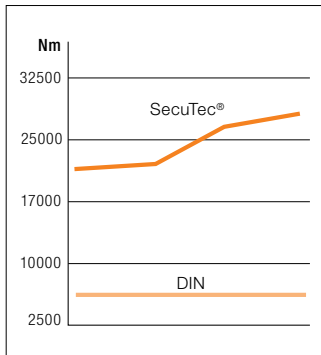
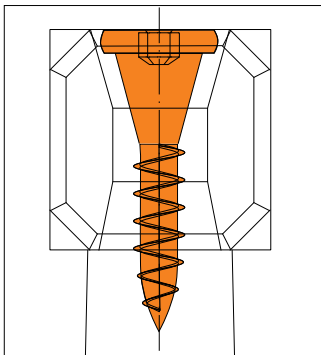
03_Protective ring

The protective ring offers maximum protection against shaft breakage if the hammer is hit incorrectly. It enhances the bending strength through a circumferential, angled stabilising collar.

04_Hickory shaft

Hickory wood is vibration dampening, extremely bend-resistant and durable. Compared to standard ash wood handles, hickory has three to four times the stress resistance. The long-fibre wood structure holds the handle together even in case of damage - for even greater safety if the handle breaks. The head cannot fly away even if the wooden handle ages.





Brilliant design: the diameter of the eye is smaller than the wedge bolt, so the head cannot fly off.

Shear and break tests are carried out by the VPA research and testing centre in Remscheid – with impressive results.



Standard shafts made from ash wood have short fibres. If the hammer is struck incorrectly, the shaft will break and the hammer head flies off uncontrolled.



Due to its long fibres, the hickory wood of the SecuTec® hammers' shafts holds the handle together even in the event of breakage.

For more than 160 years, PICARD produces tools with innovative manufacturing and testing methods at its original location, coupled with work steps that still have a manufacturing character today.

SECUTEC® RANGE OVERVIEW

| Order no. | Description | Weight/ø | Art. no. | Qty. | EAN |
|--------------|--|----------|----------|------|---------------|
| 0001202-0200 | SecuTec® Rivetting Hammer | 200 g | 12 | 6 | 4016671027945 |
| 0001202-0300 | SecuTec® Rivetting Hammer | 300 g | 12 | 6 | 4016671027952 |
| 0001202-0400 | SecuTec® Rivetting Hammer | 400 g | 12 | 6 | 4016671027853 |
| 0001202-0500 | SecuTec® Rivetting Hammer | 500 g | 12 | 6 | 4016671027969 |
| 0001202-0600 | SecuTec® Rivetting Hammer | 600 g | 12 | 6 | 4016671027976 |
| 0001202-0800 | SecuTec® Rivetting Hammer | 800 g | 12 | 6 | 4016671027983 |
| 0001202-1000 | SecuTec® Rivetting Hammer | 1000 g | 12 | 6 | 4016671027990 |
| 0001202-1500 | SecuTec® Rivetting Hammer | 1500 g | 12 | 6 | 4016671028003 |
| 0001202-2000 | SecuTec® Rivetting Hammer | 2000 g | 12 | 6 | 4016671028010 |
| 0004302-1000 | SecuTec® Mining Sledge | 1000 g | 43 | 6 | 4016671029246 |
| 0004302-1250 | SecuTec® Mining Sledge | 1250 g | 43 | 6 | 4016671029253 |
| 0004302-1500 | SecuTec® Mining Sledge | 1500 g | 43 | 6 | 4016671029260 |
| 0004302-2000 | SecuTec® Mining Sledge | 2000 g | 43 | 6 | 4016671029277 |
| 0008602-20 | SecuTec® Joiners' Hammer, French pattern | 20 mm | 86 | 6 | 4016671030051 |
| 0008602-22 | SecuTec® Joiners' Hammer, French pattern | 22 mm | 86 | 6 | 4016671030068 |
| 0008602-25 | SecuTec® Joiners' Hammer, French pattern | 25 mm | 86 | 6 | 4016671030075 |
| 0008602-28 | SecuTec® Joiners' Hammer, French pattern | 28 mm | 86 | 6 | 4016671030082 |
| 0008602-30 | SecuTec® Joiners' Hammer, French pattern | 30 mm | 86 | 6 | 4016671030099 |

| Oder no. | Description | for hammer head | Art. no. | Qty. | EAN |
|--------------|--|---------------------|----------|------|---------------|
| 0099122-0200 | Handle Kit HS 280 mm* | 200 g, 20 mm | 99122 | 1 | 4016671029901 |
| 0099122-0300 | Handle Kit HS 300 mm* | 300 g, 22 mm | 99122 | 1 | 4016671029918 |
| 0099122-0400 | Handle Kit HS 310 mm* | 400 g, 25 mm | 99122 | 1 | 4016671029925 |
| 0099122-0500 | Handle Kit HS 320 mm* | 500 g | 99122 | 1 | 4016671029932 |
| 0099122-0600 | Handle Kit HS 330 mm* | 600 g, 28 and 30 mm | 99122 | 1 | 4016671029949 |
| 0099122-0800 | Handle Kit HS 350 mm* | 800 g | 99122 | 1 | 4016671029956 |
| 0099122-1000 | Handle Kit HS 360 mm for Rivetting Hammer* | 1000 g | 99122 | 1 | 4016671029963 |
| 0099122-1500 | Handle Kit HS 380 mm for Rivetting Hammer* | 1500 g | 99122 | 1 | 4016671029970 |
| 0099122-2000 | Handle Kit HS 400 mm for Rivetting Hammer* | 2000 g | 99122 | 1 | 4016671029987 |
| 0099432-1000 | Handle Kit HS 260 mm for Mining Sledge* | 1000 g | 99432 | 1 | 4016671030105 |
| 0099432-1250 | Handle Kit HS 270 mm for Mining Sledge* | 1250 g | 99432 | 1 | 4016671030112 |
| 0099432-1500 | Handle Kit HS 280 mm for Mining Sledge* | 1500 g | 99432 | 1 | 4016671030129 |
| 0099432-2000 | Handle Kit HS 300 mm for Mining Sledge* | 2000 g | 99432 | 1 | 4016671030136 |

*The handle kits consist of a hickory handle with pressed-on sleeve and wedge screw.



SECUTEC® COUNTER DISPLAY

1001202-001

SecuTec® Rivetting Hammer no.12

5 x 300 g

4 x 500 g

2 x 800 g