



**PICARD**

# FULL STEEL AND TUBULAR SHAFT TOOLS

PRODUCT OVERVIEW

**DER HAMMER.** SEIT 1857





# QUALITY BY PICARD: EXPERIENCE AND PERFECTION MADE IN GERMANY

Craftsmen who use their tools day in, day out know what it's all about: uncompromising quality thanks to high-quality materials and precise workmanship for absolute robustness and safe, fatigue-free working. PICARD hammers stand for precisely that. The numerous different applications of our products demand specific designs and shapes and precisely matched material properties. We achieve this through innovative manufacturing and testing methods, coupled with production steps that even today still have a handmade feel to them. At least as important, however, is the comprehensive and long-standing know-how of our employees, who know exactly how our customers tick and what demands they place on their tools. It's therefore not without reason that the majority of our customers live by the maxim "Once a PICARD, always a PICARD!"

## PICARD OI ONLINE

Get the latest news and information at [www.picard-hammer.de](http://www.picard-hammer.de), on Facebook and on Instagram.



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## MEANING OF ICONS

Plain face	
Checked face	
Shaft	
Handle	
Full steel	
Real leather	
Locking pin	
Magnetic nail holder	
Weight without handle	
Weight with handle	
Reddot Design Award Winner	
VPA/GS-tested	
VPA Excellent-certified	

# ALUTEC® THE HAMMER REINVENTED



red dot winner 2023  
innovative product

EISEN 2022



WINNER



## 1098 Carpenters' Roofing Hammer

0109800: plain face  
0109810: checked face



## 1098 Carpenters' Roofing Hammer

0109801 in individual packaging, plain face  
0109811 in individual packaging, checked face

**01\_Head**

Aluminium meets steel: light, but extremely break-resistant where it makes sense. Hard and robust where it gets down to business. The inseparable connection of the components ensures maximum safety. Carefully selected aluminium and steel qualities give AluTec® a long life span and high stability. The nail holder is equipped with an extremely strong magnet.

**02\_Claw and point**

The claw and the slim, extended tip are precisely machined and inductively hardened. This ensures that even small nails are securely gripped.

**03\_Face**

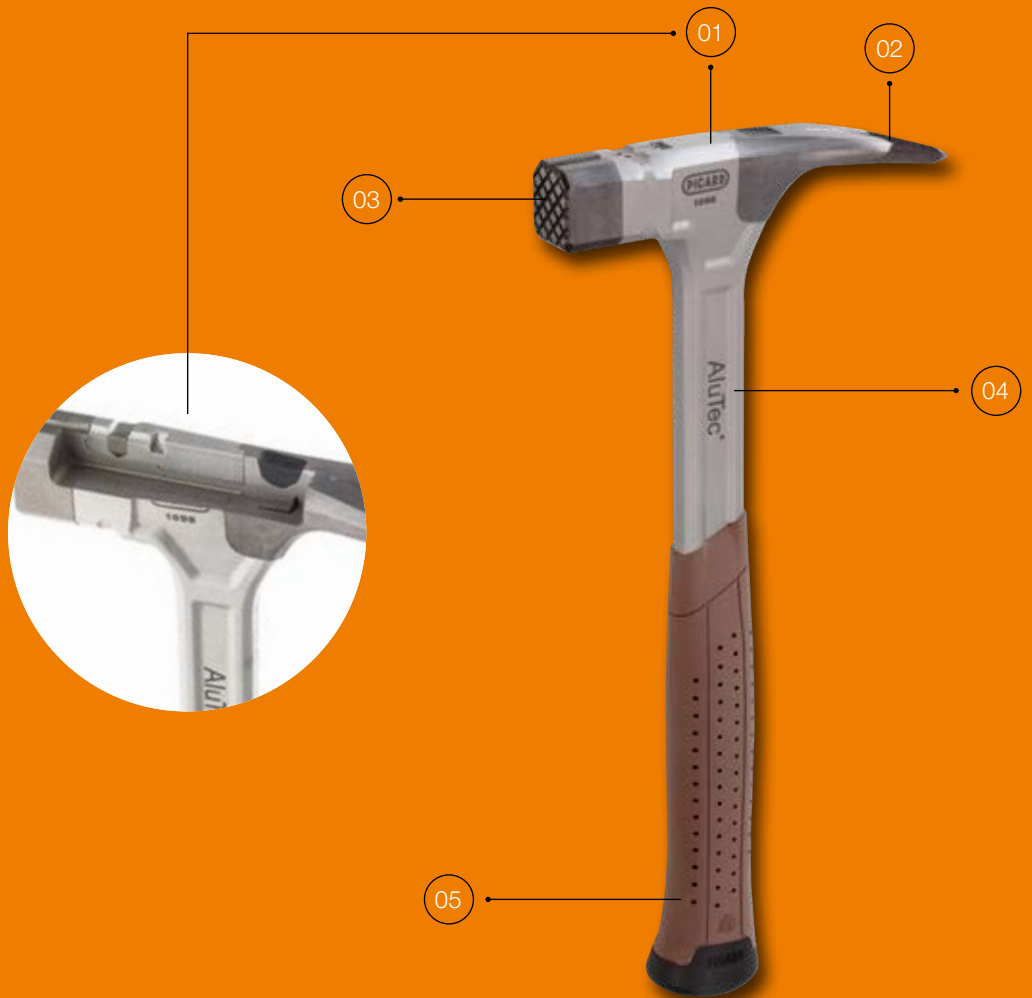
The face is carefully hardened and specially tempered; the roughened version has particularly deep checks. Also available with a plain face.

**04\_Shaft**

The profile of the shaft is as weight-saving as it is stable.

**05\_Handle**

The handle of the AluTec® quotes the traditional handle used in the handcraft – the one of the PICARD Carpenters' Roofing Hammer 298. For good reason: Shaft and handle are permanently bonded with a specially developed two-component industrial adhesive. A special design ensures that the end of the handle does not work its way through the grip. The vibration-damping material and ergonomic shape ensure low-fatigue work.

**PICARD ALUTEC®**

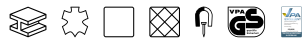
Based on the experience of more than 160 years, the AluTec® was designed as a further development of the proven classic – the Carpenters' Roofing Hammer 298. The combination of aluminium and robust C45 steel show what a modern monobloc hammer is capable of: optimum impact force with reduced weight. The inseparable connection of the steel and aluminium parts makes the AluTec® a very special tool. While the weight of only 730 g scores points when the hammer is worn on a tool belt, the robustness, which is in no way inferior to an all-steel hammer, in combination with the outstanding ergonomics is convincing. The AluTec® is nothing less than the reinvention of the hammer.



# MASTER RANGE: FINEST FOR GRAFTERS



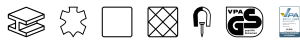
**790 Carpenters' Roofing Hammer**  
0079000: plain face  
0079010: checked face



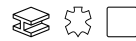
reddot award 2016  
winner



**790½ Carpenters' Roofing Hammer, light**  
0079080: plain face  
0079090: checked face



**791 Claw Hammer**  
0079100-13: 13 oz.  
0079100-16: 16 oz.  
0079100-20: 20 oz.  
0079100-24: 24 oz.



**761, 761½ Geologists' Hammer**  
0076100-500: point  
0076190-500: blade



**207 Tilers' Hammer Rhineland pattern**  
0020700 XL, 0020700-500 XS, 0020700-600 XM: for right-handers  
0020710: for left-handers  
0020750 for right-handers, chromium-plated, 0020760 for right-handers, gold-plated



**590 Carpenters' Roofing Hammer**  
0059000: plain face  
0059010: checked face



**590½ Carpenters' Roofing Hammer, light**  
0059080: plain face  
0059090: checked face



**561, 561½ Geologists' Hammer**  
0056100-500: point  
0056190-500: blade



#### 01\_Head

Forged using alloyed, hardened, special steel and given a smooth finish. The nail holder on the carpenters' roofing hammer has an extremely strong magnet.

#### 02\_Claw and point

The claw and the slim, extended point on the carpenters' roofing hammer are precisely wrought and inductively hardened. Even small nails are securely caught.

#### 03\_Face

The face is carefully hardened and specially tempered; the roughened version has particularly deep checks. Also available with a plain face.

#### 04\_Shaft

The construction of the forged, weight-optimised shaft provides perfect balance and supreme impact. Its carefully cut surface blends smoothly into the grip.

#### 05\_Handle

The leather grip on the solid steel handle is resistant to twisting. It not only looks good, leather absorbs moisture and releases it again once the work is done. The surface is extremely wear-resistant.

The two-component plastic handle (no image available) is ergonomically optimised and designed to be vibration-damping. It makes work effortless and is extremely durable thanks to the solid join between the shaft and handle, and the robust base plate.



### PICARD MASTER RANGE

PICARD steel hammers are true masterpieces among tools. Supreme-quality materials result in a product that can cope with the very highest demands. As solid steel hammers, they deliver maximum force – for greater efficiency with every single stroke. The grips are either made of the finest, untreated core leather or from two-component plastic material. Uncompromising tools that delight at first glance and continue to impress users every time they are picked up – and are also admired by those who are merely able to look on.



# MASTER RANGE RIP AND FRAMING HAMMERS: LENGTH WORKS



## 795 Rip-Hammer

American pattern, length 347 mm  
0079500-22: plain face  
0079510-22: checked face



## 796 Framing-Hammer

American pattern, length 435 mm  
0079600-22: plain face  
0079610-22: checked face



## 595 Rip-Hammer

American pattern, length 347 mm  
0059500-22: plain face  
0059510-22: checked face



## 596 Framing-Hammer

American pattern, length 435 mms  
0059600-22: plain face  
0059610-22: checked face





#### 01\_Head

Forged with alloyed, hardened, special steel and given a smooth finish. Nail holder with an extremely strong magnet.

#### 02\_Claw

Straight and stable rip claw for greater stability when prying and pulling nails.

#### 03\_Face

Carefully hardened and specially tempered round face. Available with checked or plain face. Checked version with particularly deep checks.

#### 04\_Shaft

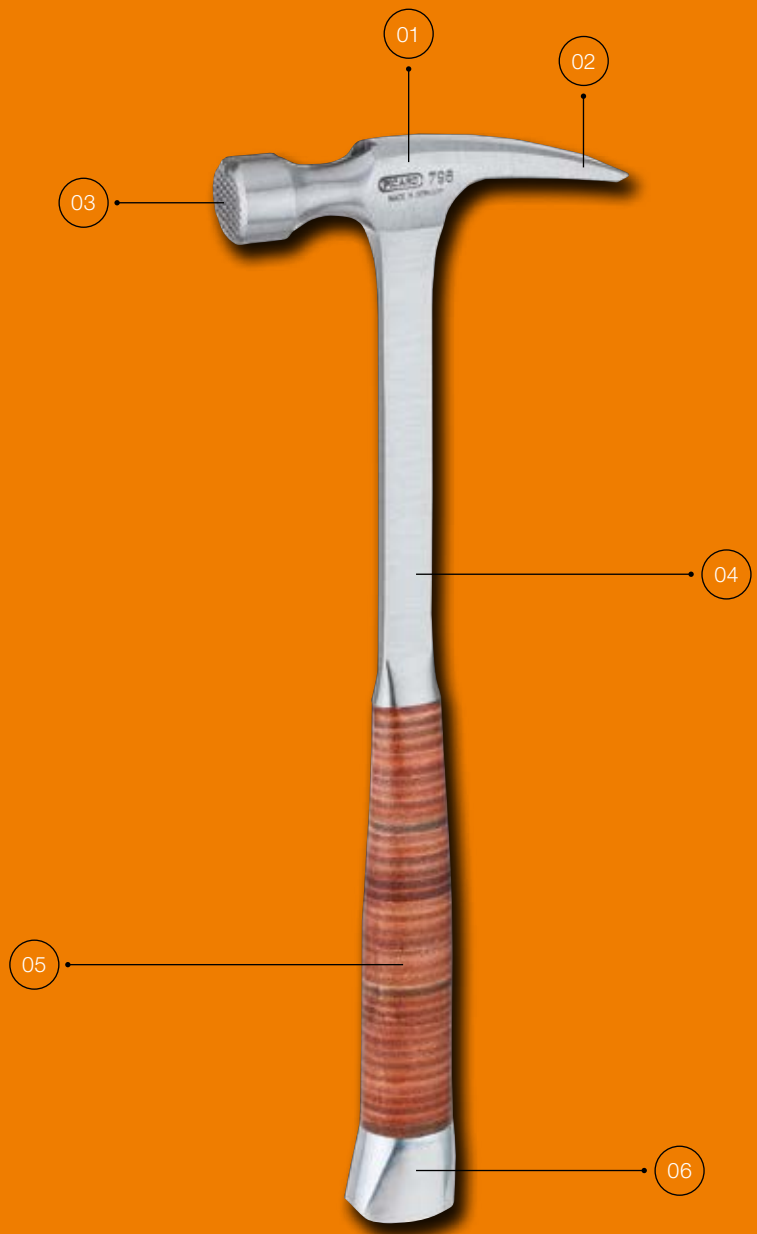
Two lengths available. Forged and weight-optimised shaft for perfect balance and maximum impact. The shaft turns smoothly into the grip. Great impact momentum and ease at reaching tough spots. Ideal for long or thick nails and for prying nailed wood apart.

#### 05\_Leather handle

The leather grip on the solid steel handle is resistant to twisting. It not only looks good, leather absorbs moisture and releases it again once the work is done. The surface is extremely wear-resistant. The two-component plastic handle (no image available) is ergonomically optimised and designed to be vibration-damping. It makes work effortless and is extremely durable thanks to the solid join between the shaft and handle, and the robust base plate.

#### 06\_Grip cap

Protects from slipping.



### PICARD MASTER RANGE RIP- AND FRAMING HAMMERS

Working efficiently means being able to hit hard to reach spots with a hammer. Therefore the old rule applies: Length works. The rip and framing hammers from PICARD originated where wood frame construction has a long tradition: in America. The long shaft gives these hammers considerably greater impact momentum. This pays off especially when working with long or thick nails. It's also useful in demolition work, for when the going gets tough, a hammer often has to do the job of a crowbar. The extra-long shafts of the rip hammers give even greater leverage force when prying nailed wood apart. PICARD also equips the rip and framing hammers with a particularly stable claw and manufactures them as solid steel tools with a real leather or two-component handle. For maximum durability and application safety.



# MASTER HAMMERS: ROBUST CLASSICS



**698 Carpenters' Roofing Hammer**  
0069800: plain face  
0069810: checked face



**298 Carpenters' Roofing Hammer**  
0029800: plain face  
0029810: checked face



**298e, 298f Carpenters' Roofing Hammer**  
0029850 chromium-plated, checked face  
0029860 gold-plated, checked face



**292 Claw Hammer**  
American pattern  
0029200-16: Face- $\varnothing$  25 mm, 16 oz.  
0029200-20: Face- $\varnothing$  27 mm, 20 oz.



#### 01\_Head

Forged using alloyed, hardened, special steel and given a smooth finish. The extended tubular shaft holding fixture provides additional protection when striking and is more stable when levering. The nail holder on the carpenters' roofing hammer has an extremely strong magnet.

#### 02\_Claw and point

The claw and the slim, extended point on the carpenters' roofing hammer are precisely wrought and inductively hardened. Even small nails are securely caught.

#### 03\_Face

The face is carefully hardened and specially tempered; the roughened version has particularly deep checks. Also available with a plain face.

#### 04\_Protective ring

Mounted securely on the shaft, the hardened steel protective ring provides extra safety should the hammer not hit its target precisely.

#### 05\_Locking pin

When it comes to your safety, nothing is too expensive for us: instead of the usual, cheaper dowel pin, we use a hardened locking pin, which permanently joins the head to the shaft.

#### 06\_Shaft

Extremely resilient shaft made from chrome molybdenum tube. Especially tough and elastic. Additional hardening ensures particular toughness.

#### 04\_Handle

The traditional handwork handle. The handle and shaft are solidly bonded using a specially developed two-component industrial adhesive. A special construction ensures that the end of the shaft doesn't work its way through the handle. The vibration-damping material and ergonomic shape make work effortless. Also available with a black and brown two-component handle (no image available).



## PICARD MASTER HAMMERS

The master hammers have everything it takes to be genuine classics. The best materials skilfully combined and joined to be bombproof: that's how a tool should be. Here, the latest technology meets classic handwork. A carefully shaped forged hammer head sits unshakably on a seamlessly wrought special steel tube. The handle, constructed by us from vibration-damping and non-slip plastic, ensures that these tools will remain securely in your hand, so that every time it is used, it will show what handwork really is.

# BLACKGIANT® WHEN PARAMOUNT SAFETY COUNTS



## 820M Carpenters' Roofing Hammer

0082000 plain face  
0082010 checked face



## 891 Claw Hammer

American pattern  
0089100-16: Face-ø 25 mm, 16 oz.



## 897 Tilers' Hatchet

0089700



## 875 Masons' Hammer

Rhineland pattern  
0087500



## 877 Masons' Hammer

Berlin pattern  
0087700





**01\_Head**

Forged using alloyed, hardened, special steel and given a smooth finish. The nail holder on the carpenters' roofing hammer has an extremely strong magnet.

**02\_Claw and point**

The claw and the slim, extended point on the carpenters' roofing hammer are precisely wrought and inductively hardened. Even small nails are securely caught.

**03\_Face**

The face is carefully hardened and specially tempered; the roughened version has particularly deep checks. Also available with a plain face.

**04\_Protective ring**

Mounted securely on the shaft, the hardened steel protective ring provides extra safety should the hammer not hit its target precisely.

**05\_Inner pipe**

The additional hardened inner pipe extends right up to the head. It protects the shaft from deformation even under extreme stress – for greater safety in critical work areas.

**06\_Shaft**

Perfect safety provided by the additional inner pipe and interlocking join between head and shaft.

**07\_Handle**

The vibration-damping two-component material and the ergonomic shape make work effortless. The handle and shaft are solidly bonded using a specially developed two-component industrial adhesive. A special construction ensures that the end of the shaft doesn't work its way through the handle.

**PICARD BLACKGIANT®**

PICARD tubular shaft tools. It can't get any better? We were not satisfied with that, and as a result we came up with the BlackGiant® series. In work situations where even greater safety is called for – on the roof or on scaffolding – is where it is at home. The cleanest finish on the head ensures that it can always be used safely, particularly in the most difficult situations. And when the going gets tough, the additional inner pipe provides a level of breaking resistance that exceeds all norms. The BlackGiant® scores further points with its patented join between head and shaft, and the special orange handle, which guarantees the best grip, good damping and effortless work – every time it is picked up and struck, hour after hour, year after year.

# STANDARD SERIES: BETTER THAN THE REST



## 600S Carpenters' Roofing Hammer

Without magnetic nail holder  
0060000: plain face  
0060010: checked face



## 620M Carpenters' Roofing Hammer

With magnetic nail holder  
0062000: plain face  
0062010: checked face



## 291 Claw Hammer

American pattern  
0029100-13: Face-ø 27 mm, 13 oz.  
0029100-16: Face-ø 27 mm, 16 oz.



## 275 Masons' Hammer

Rhineland pattern  
0027500



## 277, 277½ Masons' Hammer

Berlin pattern  
0027700: checked face, 600 g  
0027790: checked face, 500 g



## 297 Tilers' Hatchet

0029700



## 361 Geologists' Hammer

0036100-500: point



## 301 Fitters' Hammer

0030100-300: 300 g  
0030100-500: 500 g



## 304 Minig Sledge

0030400-1000: 1.000 g  
0030400-1250: 1.250 g



**01\_Head**

The hammer head is forged using alloyed, hardened special steel and painted black. The claw hammer is also available with a polished head. The nail holder has an extremely strong magnet.

**02.Claw and point**

The claw and the slim, extended point on the carpenters' roofing hammer are precisely wrought and inductively hardened. Even small nails are securely caught.

**03\_Face**

Carefully hardened and specially tempered. The right bevel ensures a long lifespan.

**04\_Locking pin**

When it comes to your safety, nothing is too expensive for us: instead of the usual, cheaper dowel pin, even on our standard series we use a hardened locking pin, which permanently joins the head to the shaft.

**05\_Protective ring**

Mounted securely on the shaft, the hardened steel protective ring provides extra safety should the hammer not hit its target precisely.

**06\_Shaft**

Seamlessly produced from C45 steel pipe and subsequently hardened and tempered.

**07\_Handle**

Standard handles and shafts are solidly bonded using a specially developed two-component industrial adhesive. Here, too, a special construction ensures that the end of the shaft doesn't work its way through the handle.



## PICARD STANDARD SERIES

Even PICARD tools in the standard series achieve a lifespan that others can only dream of. And for the users, the quality of the tool in everyday use is tangible and visible. Where many manufacturers stop, we begin. Thanks to an ergonomic and solid grip, daily work becomes a safe experience. The standard series has optimally formed hammer heads for every field of application, which are permanently joined to the shaft. Every time they are picked up, they demonstrate what is meant by PICARD quality.

# PROBLEM SOLVERS: INVENTIVE SPIRIT MEETS TRADITION



## 304½ Chisel

Ideal for the simple chiselling of slots or chipping away plaster – even in hard-to-reach places. There is no longer any need for cumbersome tool changes. Use it once and you won't want to part with it.

0030490-600: 600 g  
0030490-800: 800 g



## 350 Special Hammer for water-works

Efficient tool for the water industry.  
0035000



## 650 Carpenters' Roofing Hammer

The patented, ground and hardened edges are perfect for scraping off concrete debris.

0065010



## 276 Toothed Tilers' Hammer

Berlin pattern. Precise and accurate work on the first stroke, without slipping.  
0027600



## 296 Toothed Tilers' Hatchet

The toothed edge causes less vibration on impact. It reduces the risk of slipping off and power is transferred effectively, because the teeth penetrate the material better on the first strike. The outcome is more precise results and effortless working that is gentle on the joints.

0029600





### 01\_Head

Forged using alloyed, hardened, special steel and given a smooth finish. The extended tubular shaft holding fixture provides additional protection when striking and is more stable when levering. The nail holder on the carpenters' roofing hammer has an extremely strong magnet.

### 02\_Edges

Two sharp and tempered edges specially shaped for scarping away concrete residue.

### 03\_Claw and point

The claw and the slim, extended point on the carpenters' roofing hammer are precisely wrought and inductively hardened. Even small nails are securely caught.

### 04\_Face

The face is carefully hardened and specially tempered.

### 05\_Locking pin

When it comes to your safety, nothing is too expensive for us: instead of the usual, cheaper dowel pin, we use a hardened locking pin, which permanently joins the head to the shaft.

### 06\_Protective ring

Mounted securely on the shaft, the hardened steel protective ring provides extra safety should the hammer not hit its target precisely.

### 076\_Shaft

The face is carefully hardened and specially tempered. Especially tough and elastic. Additional hardening ensures particular toughness.

### 08\_Handle

The handle and shaft are solidly bonded using a specially developed two-component industrial adhesive. A special construction ensures that the end of the shaft doesn't work its way through the handle. The vibration-damping material and ergonomic shape make work effortless.



## PICARD PROBLEM SOLVERS

Among the problem solvers, problematic work processes have been analysed and constructively turned into new head shapes. The result is special tools that are capable of things that even experienced specialists barely thought were possible: no more slipping off from smooth surfaces, optimal traction even in difficult conditions – and all this without time-consuming tool changes. Only those who understand what handwork is all about can design such tools.

# CONGRATULATIONS: PICARD GIFT BOXES



H0079000  
H0079010



H0029850



H0000152-0300

## GIFT BOXES

### H0079000

**Carpenters' Roofing Hammer 790**

Leather grip, plain face

### H0079010

**Carpenters' Roofing Hammer 790**

Leather grip, checked face

### H0079080

**Carpenters' Roofing Hammer 790½**

Leather grip, light, plain face

### H0079090

**Carpenters' Roofing Hammer 790½**

Leather grip, light, checked face

### H0029850

**Carpenters' Roofing Hammer 298e**

Chromium-plated, checked face

### H0029860

**Carpenters' Roofing Hammer 298f**

Gold-plated, checked face

### H0000152-0300

**Rivetting Hammer 152**

300 g, waxed and polished hickory shaft

### H0079100-16

**Claw Hammer 791**

Leather grip, American pattern

### 0081100L

**Gift Box**

Wooden, with PICARD logo, for carpenters' roofing hammers and engine-fitters' hammer 300

### 0081100B

**Gift Box**

Wooden, with PICARD logo for tilers' hatchet



H0079080  
H0079090



H0029860

H0079000  
H0079010

The steel carpenters' roofing hammers of the master range have a grip made of genuine core leather and are available with plain and roughened face.

H0029850  
H0029860

The tubular shaft carpenters' roofing hammers are available with chrome-plated or gilded finish and roughened face.

H0000152-0300

The gift version of the 300 gram engine-fitters' hammer is marked by its waxed and polished shaft made of hickory wood.

## PICARD GIFT BOXES

PICARD tools in the wooden gift box with burnt-in PICARD logo are perfect as presents. In addition to the standard versions, specially refined versions are also available, such as the carpenters' roofing hammer with gilded or chrome-plated finish or the engine-fitters' hammer with waxed and polished hickory handle. Ideal for anniversaries, birthdays, passed exams, as a festive and acquisition present and for many other occasions.

# PICARD COUNTER DISPLAYS

## MASTER RANGE WITH LEATHER GRIP

**1079000**  
**12 x Carpenters' Roofing  
Hammer 790**  
Plain face

**1079010**  
**12 x Carpenters' Roofing  
Hammer 790**  
Checked face

**1079080**  
**12 x Carpenters' Roofing  
Hammer 790½**  
Light, plain face

**1079090**  
**12 x Carpenters' Roofing  
Hammer 790½**  
Light, checked face

**1079100-16**  
**12 x Claw Hammer 791**  
16 oz.

**1076100-500**  
**12 x Geologists' Hammer 761**  
With point

## MASTER RANGE WITH TWO-COMPONENT GRIP

**1059000**  
**12 x Carpenters' Roofing  
Hammer 590**  
Plain face

**1059010**  
**12 x Carpenters' Roofing  
Hammer 590**  
Checked face

**1059080**  
**12 x Carpenters' Roofing  
Hammer 590½**  
Light, plain face

**1059090**  
**12 x Carpenters' Roofing  
Hammer 590½**  
Light, checked face

**1056100-500**  
**12 x Geologists' Hammer 561**  
With point

## MASTER HAMMERS

**1069800**  
**12 x Carpenters' Roofing  
Hammer 698**  
GS certified, locking pin, magnetic  
nail holder, plain face

**1069810**  
**12 x Carpenters' Roofing  
Hammer 698**  
GS certified, locking pin, magnetic  
nail holder, checked face

**1029800**  
**12 x Carpenters' Roofing  
Hammer 298**  
Magnetic Nail holder, plain face

**1029810**  
**12 x Carpenters' Roofing  
Hammer 298**  
Magnetic Nail holder, checked face

**1029200-20**  
**12 x Claw Hammer 292**  
20 oz.

## BLACKGIANT

**1082000**  
**12 x Carpenters' Roofing  
Hammer 820M**  
GS certified, locking pin, magnetic  
nail holder, plain face

**1082010**  
**12 x Carpenters' Roofing  
Hammer 820M**  
GS certified, locking pin, magnetic  
nail holder, checked face

**1089100-16**  
**12 x Claw Hammer 891**  
16 oz.

**1089700**  
**12 x Gipserbeil/Lattbeil 897**  
GS certified

**1087500**  
**12 x Masons' Hammer 875**  
GS certified, Rhineland pattern

**1087700**  
**12 x Masons' Hammer 877**  
GS certified, Berlin pattern





## STANDARD SERIES

**1060000****12 x Carpenters' Roofing Hammer 600S**

GS certified, locking pin, without nail holder, plain face

**1060010****12 x Carpenters' Roofing Hammer 600S**

GS certified, locking pin, without nail holder, checked face

**1062000****12 x Carpenters' Roofing Hammer 620M**

GS certified, locking pin, magnetic nail holder, plain face

**1062010****12 x Carpenters' Roofing Hammer 620M**

GS certified, locking pin, magnetic nail holder, checked face

**1036100-500****12 x Geologists' Hammer 361**

With point

**1029700****12 x Tilers' Hatchet 297**

GS certified

**1029100-16****12 x Claw Hammer 291 16 oz.****1027700****12 x Masons' Hammer 277**

Berlin pattern

**1027500****12 x Masons' Hammer 275**

Rhineland pattern

## PROBLEM SOLVERS

**1030490-600****12 x Chisel 304½ 600 g****1065010****12 x Carpenters' Roofing Hammer 650**

GS certified, locking pin, magnetic nail holder, checked face

**1029600****12 x Toothed Tilers' Hatchet 296**

With toothed blade

**1027600****12 x Toothed Tilers' Hammer 276**

Berlin pattern, with toothed blade

**1035000****12 x Carpenters' Roofing Hammer 350**

## SECUTEC®

**1001202-001****SecuTec® Riveting Hammer 12**





5 x 300 g, 4 x 500 g, 2 x 800 g

## BLACKTEC®

**1032700-001****BlackTec® Riveting Hammer 327**

5 x 300 g, 4 x 500 g, 2 x 800 g



SERIES	ART.	TYPE				
ALUTEC®	1098	Carpenters' Roofing Hammer	Aluminium, C45 steel	2C		
MEISTER RANGE	790	Carpenters' Roofing Hammer	Full steel	Leather	•	
	790½	Carpenters' Roofing Hammer light	Full steel	Leather	•	
	791	Claw Hammer	Full steel	Leather		
	761	Geologists' Hammer	Full steel	Leather		
	761½		Full steel	Leather		
	207	Tilers' Hammer	Full steel	Leather		
	590	Carpenters' Roofing Hammer	Full steel	2C		
	590½	Carpenters' Roofing Hammer light	Full steel	2C		
	561	Geologists' Hammer	Full steel	2C		
	561½		Full steel	2C		
	795	Rip-Hammer	Full steel	Leather		
	796	Framing-Hammer	Full steel	Leather		
	595	Rip-Hammer	Full steel	2C		
	596	Framing-Hammer	Full steel	2C		
	698	Carpenters' Roofing Hammer	Chrome molybdenium pipe	2C	•	•
MASTER HAMMERS	298	Carpenters' Roofing Hammer	Chrome molybdenium pipe	1C	•	•
	298e	Carpenters' Roofing Hammer	Chrome molybdenium pipe	1C	•	
	298f	Carpenters' Roofing Hammer	Chrome molybdenium pipe	1C	•	
	292	Claw Hammer	Chrome molybdenium pipe	1C		
BLACKGIANT®	820M	Carpenters' Roofing Hammer	C45 pipe + Hardened inner pipe	2C	•	•
	891	Claw Hammer	C45 pipe + Hardened inner pipe	2C		
	897	Tilers' Hatchet	C45 pipe + Hardened inner pipe	2C	•	
	875	Masons' Hammer, Rhineland pattern	C45 pipe + Hardened inner pipe	2C	•	
	877	Masons' Hammer, Berlin pattern	C45 pipe + Hardened inner pipe	2C	•	
STANDARD SERIES	600S	Carpenters' Roofing Hammer	C45 pipe	1C	•	•
	620M	Carpenters' Roofing Hammer	C45 pipe	1C	•	•
	291	Claw Hammer	C45 pipe	1C		
	361	Geologists' Hammer	C45 pipe	1C		
	275	Masons' Hammer, Rhineland pattern	C45 pipe	1C	•	
	277	Masons' Hammer, Berlin pattern	C45 pipe	1C	•	
	277½					
	297	Tilers' Hatchet	C45 pipe	1C	•	
	301	Fitters' Hammer	C45 pipe	1C	•	
	304	Mining Sledge	C45 pipe	1C	•	
PROBLEM SOLVERS	304½	Chisel	C45 pipe	2C		
	650	Carpenters' Roofing Hammer	Chrome molybdenium pipe	2C	•	•
	350	Carpenters' Roofing Hammer	Chrome molybdenium pipe	2C		
	276	Toothed Tilers' Hammer	C45 pipe	2C		
	296	Toothed Tilers' Hatchet	C45 pipe	2C		



## DETAILS

•	450 g	730 g	0109810 0109811	0109800 0109801	Hammer in individual packaging
•	700 g	950 g	0079010	0079000	
•	600 g	800 g	0079090	0079080	
		800 g	0079100-13		13 oz.
		890 g	0079100-16		16 oz.
		960 g	0079100-20		20 oz.
		1,100 g	0079100-24		24 oz.
		910 g	0076100-500		with point
		910 g	0076190-500		with blade
		500 g		0020700-500	for right-handers
		600 g		0020700-600	for right-handers
		700 g		0020700	for right-handers (0020750 chromium-plated, 0020760 gold-plated)
		650 g		0020710	for left-handers
•		860 g	0059010	0059000	
•		800 g	0059090	0059080	
		761 g	0056100-500		with point
		761 g	0056190-500		with blade
•		1,000 g	0079510-22	0079500-22	
•		1,116 g	0079610-22	0079600-22	
•		1,025 g	0059510-22	0059500-22	
•		1,153 g	0059610-22	0059600-22	
•	600 g	800 g	0069810	0069800	
•	600 g	810 g	0029810	0029800	
	600 g	810 g	0029850		chromium-plated
	600 g	810 g	0029860		gold-plated
		760 g	0029200-16		face diameter 25 mm
		830 g	0029200-20		face diameter 27 mm
•	600 g	820 g	0082010	0082000	
		780 g	0089100-16		face diameter 25 mm
	600 g	900 g	0089700		
	600 g	820 g	0087500		Rhineland pattern
	600 g	880 g	0087700		Berlin pattern
	600 g	780 g	0060000	0060010	
•	600 g	760 g	0062000	0062010	
		530 g	0029100-13		face diameter 27 mm
		740 g	0029100-16		face diameter 27 mm
	500 g	770 g	0036100-500		with point
	600 g	790 g	0027500		
	600 g	840 g	0027700		
	500 g	760 g	0027790		
	600 g	830 g	0029700		
	300 g	533 g	0030100-300		
	500 g	783 g	0030100-500		
	1000 g	1,250 g	0030400-1000		
	1250 g	1,460 g	0030400-1250		
	600 g	860 g	0030490-600		
	800 g	1,050 g	0030490-800		
•	600 g	770 g	0065010		
	500 g	800 g	0035000		
	600 g	860 g	0027600		
	600 g	800 g	0029600		

**PICARD GmbH**

Rottsiepen 15

42349 Wuppertal

Tel. +49 202 24754-0

Fax +49 202 24754-50

info@picard-hammer.de