

## PICARD ON THE WEB

Current information can be found at any time at [picard-hammer.de](http://picard-hammer.de), on Facebook and Instagram.



Website:  
[picard-hammer.de](http://picard-hammer.de)



Facebook:  
Picard1857



Instagram:  
[picard\\_hammer\\_official](https://www.instagram.com/picard_hammer_official)

The logo consists of the word "PICARD" in a bold, black, sans-serif font, enclosed within a white rectangular box with a thick orange border.

# PRODUCT RANGE OVERVIEW

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**PICARD-HAMMER.DE**

PicProRangeEn

[www.illigenwolf.de](http://www.illigenwolf.de)

**DER HAMMER. SEIT 1857**

# OUR RECIPE FOR QUALITY: EXPERIENCE AND PERFECTION MADE IN GERMANY

Professionals who use their tools day in, day out have always relied on the quality of PICARD. We achieve this thanks to long-standing, experienced employees who process the best in a high level of vertical integration. These include steel, for example, which is specifically produced for PICARD, or the types of wood, which are precisely matched to the respective application.

Production in the PICARD factory at the founding location in Wuppertal, Germany, has taken place for over 160 years in manufacturing quality. From development to production, we are committed to the quality promise that the name PICARD stands for.

This overview shows a small selection of our range. In the hammer sector, it is the largest in the world - and therefore undeniable evidence of our expertise.



Click here for the  
PICARD image film

# ALUTEC®: LESS WEIGHT, MAXIMUM IMPACT FORCE



The PICARD AluTec®  
Carpenters' Roofing  
Hammer in use

- > Hybrid hammer made of aluminium and C45 steel
- > Low weight with impressive impact force



The aluminium and steel  
parts of the AluTec®  
hammers are inseparably  
connected.

PICARD is breaking new ground with its AluTec® hammers. Aluminium and robust C45 steel are combined to create a very special, highly-efficient hammer. Although the roofing hammer's weight of just 730 g is a distinct benefit when carried on a tool belt, it is the robustness and impact force – in no way inferior to that of an all-steel hammer – that are most convincing.



1098  
Carpenters' Roofing  
Hammer



red dot award 2016  
winner



1095  
Framing Hammer



109801 / 109811  
1098 in individual  
packaging

# MASTER RANGE: FINEST FOR GRAFTERS



The leather handles gradually adapt to the hand. During work they absorb moisture and then release it again.

- > All-steel hammer forged from a single piece
- > Genuine leather handle

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.



Picard on the  
construction site

# MASTER RANGE

Whether genuine leather or two-component handle: the all-steel hammers of the Master Range enjoy an excellent reputation in the trade.



790  
Carpenters' Roofing Hammer



reddot award 2016  
winner



790½  
Carpenters' Roofing Hammer, light



761, 761½  
Geologists' Hammer



590  
Carpenters' Roofing Hammer



590½  
Carpenters' Roofing Hammer, light



561, 561½  
Geologists' Hammer



791  
Claw Hammer



207  
Tilers' Hammer



795  
Rip Hammer



796  
Framing Hammer



595  
Rip Hammer



596  
Framing Hammer

# MASTER HAMMERS: ROBUST CLASSICS



PICARD Carpenters'  
Roofing Hammers:  
the all-rounders



- > Tubular handle made of chrome-molybdenum steel
- > High-strength connection of head and handle

The best materials skilfully combined and connected so as to be absolutely secure: that's what a classic tool should be like. Here, the latest technology meets the traditional handwork. A carefully-fashioned and forged hammer head sits unshakably on a seamless, wrought drawn tubular handle. These tools will remain securely in your hand thanks to their handles, designed out of vibration-damping and non-slip plastic. Every time they are used, they underline what craftwork is all about.



698  
Carpenters' Roofing  
Hammer



298  
Carpenters' Roofing  
Hammer



292  
Claw Hammer

# BLACKGIANT®: WHEN MAXIMUM SAFETY COUNTS



- > C45 tubular steel
- > Inner tube for more stability

An additional inner tube provides increased stability when applying leverage.

It is in work situations where even greater safety is called for – on the roof or on scaffolding – that BlackGiant® is really in its element. The cleanest finish on the head ensures that it can always be used safely, even in the most difficult situations. And when the going gets tough, the additional inner tube provides a level of breaking resistance that exceeds all standards. The BlackGiant® scores further points with its patented connection 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 used, hour after hour, year after year.



820M  
Carpenters' Roofing  
Hammer



891  
Claw Hammer



897  
Tilers' hatchet



875  
Masons' Hammer



877  
Masons' Hammer

# STANDARD SERIES: BETTER THAN THE REST



- > Robust and durable thanks to C45 tubular steel
- > Wide range for every application

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.



600S  
Carpenters' Roofing  
Hammer



620M  
Carpenters' Roofing  
Hammer



291  
Claw Hammer



275  
Masons' Hammer



277½  
Masons' Hammer



297  
Tilers' Hammer



361  
Geologists' Hammer



301  
Fitters' Hammer



304  
Mining Sledge

# PROBLEM SOLVERS: INVENTIVE SPIRIT MEETS TRADITION



The PICARD Chisel  
304½ in use

- > Special tools for efficient working
- > Handle made from high-quality chrome-molybdenum steel

The problem solvers are special tools that even impress experienced craftsmen: no more slipping on smooth surfaces, optimal traction even in difficult conditions – and all without time consuming tool changes. Only those who understand how craftsmanship works, can develop such tools.



304½  
Chisel



350  
Special Hammer for  
water-works



650  
Carpenters' Roofing  
Hammer



276  
Toothed Tilers' Hammer



296  
Toothed Tilers' Hatchet

# SECUTEC®: THE HAMMER WITH THE SAFETY SYSTEM



The PICARD SecuTec®  
Joiners' Hammer 12  
in use



The wedge screw and the smaller shape of the eye ensure a secure connection between the head and handle.

- > Long-fibre hickory handle: maximum breaking strength
- > Unique wedge screw to secure the head



86  
Joiners' Hammer



12  
Riveting Hammer



43  
Mining Sledge

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

# BLACKTEC®: ROBUST AND UNSHAKABLE



The glass fibre core  
makes BlackTec®  
hammers extremely  
robust tools



The PICARD BlackTec®  
Riveting Hammer 327  
in use

- > Break-resistant glass fibre core
- > Anti-slip three-component handle

The hammers of the PICARD BlackTec® series are designed for tough applications. The core of the three-component handle is made of fibreglass so as to distinctly absorb shocks notably. The handle and the shaft are firmly and permanently connected. A non-slip coating of soft plastic and the handle's ergonomic design ensure convenient and safe handling – even with wet or oily hands. And of course the steel used also comes up to the well-known, high PICARD quality standard.

# BLACKTEC® THE RANGE

The right tool for every purpose: BlackTec® hammers are available in a wide range of models and weights – precisely matched to the specific application.



328  
Mining Sledge



329  
Joiners' Hammer



59½  
Stone Sledge



64  
Embossing Hammer



68g  
Pavers' Hammer



342  
Mining Sledge,  
Spanish pattern



330  
Copper Hammer



184  
Planishing and  
Grooving Hammer



174  
Embossing Hammer



175  
Special Grooving Hammer



175½  
Special Grooving Hammer



252/22K  
Planishing Hammer



252/26  
Cross Pein and  
Finishing Hammer



252/51  
Cross Pein and  
Finishing Hammer



252/52  
Cross Pein and  
Finishing Hammer



210  
Tilers' Hammer



16  
Riveting Hammer,  
French shape



325  
Riveting Hammer,  
English shape



327  
Riveting Hammer,  
German shape

# ROOFING TOOLS: THE BEST QUALITY



- > For right and left-handers
- > Tilers' hammers with precisely ground edges



210 ES  
Tilers' Hammer



208  
Tilers' Nail Puller



209  
Sliters' Anvil



209a  
Sliters' Anvil



207 R  
Tilers' Hammer



207 L  
Tilers' Hammer



207a R  
Tilers' Hammer



207 1/2 R/L  
Tilers' Hammer

With its proven roofing tools, PICARD guarantees smooth work on roofs and facades. With precisely ground edges, proven and robust handles made of genuine leather and models for left and right-handed users, a complete range is available for perfect results.

A man with a beard and dark hair, wearing a black zip-up jacket, is crouched over a large, highly reflective copper sheet. He is using a pair of tinsnips to cut a piece of the metal. His expression is one of intense focus. In the background, other copper sheets are visible, and the lighting is bright, creating strong reflections on the work surface.

# TINSMITHS' TOOLS: FOR THE GREATEST CHALLENGES

- > The best wood and steel qualities
- > Precisely manufactured, offering a wide range

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When it comes to precise work, it's not just a steady hand and knowledge of the material that is required. Anyone who works with sheet metal knows that only the best, precisely manufactured tools can achieve optimal results. The tradition of the craft is matched with the experience and quality standards of which we at PICARD manufacture our tinsmiths' tools.

# TINSMITHS' TOOLS: THE RANGE

Sheet metal processing requires a variety of tools. Only if they are precisely manufactured – as is the case with PICARD – can good results be achieved.



163b  
Hammer for Angle  
Flat Scraper



165  
Planishing  
Hammer



166  
Planishing  
Hammer



169  
Polishing Hammer



186  
Planishing  
Hammer for  
Silversmiths



187  
Chasing Hammer  
for Silversmiths



189  
Large Face Boiler-  
Makers' Hammer



170  
Polishing Hammer



171  
Stretch Hammer



173  
Chasing Hammer



174 ES  
Embossing  
Hammer



131  
Tinsmiths' Anvil



137b  
Squeezing Folding  
Plier



139  
Square Flat Anvil



141a  
Tinsmiths' Anvil



175 ES  
Grooving Hammer



175½ ES  
Special Grooving  
Hammer



177  
Bording Hammer



184 ES  
Planishing and  
Grooving Hammer



141b  
Tinsmiths' Anvil



141d  
Tinsmiths' Anvil



142  
Bording Socket



147  
Socket



148  
Socket



150  
Socket



152  
Stand



157  
Pipe Anvil



PICARD bumping  
tools in use

# PERFECT: BUMPING TOOLS BY PICARD

- > Optimal steel quality and hickory handles
- > A wide range of head shapes for all jobs

The quality of a bumping hammer plays an important role in car body work, especially when removing dents and bumps from vehicles. Only high-quality hammers guarantee precision and efficiency. They enable optimal control during sheet metal processing.

PICARD bumping hammers are characterised – like the hand anvils and dent removal tools by PICARD – by high-quality materials and a precise finish. With a wide variety of shapes, they fulfil the specific requirements of the various working steps.

This ensures that professionals can utilise their skills optimally – for the best results.

# BUMPING TOOLS: THE RANGE

The range of professional bumping tools is extremely extensive. It convinces thanks to precisely designed tools and high-quality handles made from hickory wood.



252/27½  
Pick Hammer



252/28  
Ball End Hammer



252/28½  
Pick Hammer



251/4  
Bumping Hammer  
Double



252/29  
Bumping Hammer



252/47  
Bumping Hammer



252/48  
Planishing Hammer



251/6 ½  
Bumping Hammer  
Double



252/22  
Planishing Hammer



252/22 K HS  
Planishing Hammer



252/48 K  
Planishing Hammer



252/51 HS  
Cross Pein and Finishing  
Hammer



252/52 HS  
Cross Pein and Finishing  
Hammer



252/23 K  
Planishing Hammer



252/25  
Planishing Hammer



252/26 HS  
Cross Pein and Finishing  
Hammer



252/54  
Bumping and Planishing  
Hammer



252/54 K  
Bumping and Planishing  
Hammer



252/54½  
Bumping and Planishing  
Hammer



The PICARD BlackGiant® Pro Bar 46P in use



**CLEVERLY DESIGNED,  
IDEALLY SHAPED AND  
ROBUST: BLACKGIANT®  
BAR AND PRO BAR**

- > Designed for maximum efficiency
- > Maximum stability for professional applications

BlackGiant® Bars and BlackGiant® Pro Bars are the nail pullers from PICARD for particularly tough use. The ingenious design extends the range of applications to places where conventionally shaped nail bars have to give up: in narrow crevices, close to vertical surfaces and where high leverage forces place maximum demands on the quality of the material.



46P  
BlackGiant® Pro Bar



46X  
BlackGiant® Big Flat-Bar



46Z  
BlackGiant® Bar



46Y  
BlackGiant® Utility-Bar



46X  
BlackGiant® Flat-Bar



46XY  
BlackGiant® Bar Twin Set



46Z  
BlackGiant® Bar Set



## RUTHE: TOOLS IN BEST ENTRY-LEVEL QUALITY

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The RUTHE brand products complement the PICARD range with entry-level quality tools, which are supplied worldwide to various trade segments. What characterises the excellent reputation of the German hammer manufacturer applies equally to the RUTHE brand – the high standards of quality and safety.

# RUTHE: RANGE

Ruthe's range comprises robust tools suitable for various applications.



Claw Hammer  
Solid steel,  
American shape



Claw Hammer  
Hickory,  
American shape



Claw Hammer  
Hickory,  
French shape



Claw Hammer  
Ash, French shape



Carpenters'  
Roofing Hammer  
Steel tube, bare



Riveting Hammer  
Hickory,  
German shape



Riveting Hammer  
Ash,  
German shape



Riveting Hammer  
Fibreglass,  
German shape



Riveting Hammer  
Steel tube,  
German shape



Carpenters'  
Roofing Hammer  
Solid steel



Carpenters'  
Roofing Hammer  
Fibreglass



Carpenters'  
Roofing Hammer  
Hickory



Tilers' Hatchet  
Steel tube



Sledgehammer  
Ash



Sledgehammer  
Fibreglass, 90 cm



Mining Sledge  
Ash



Mining Sledge  
Fibreglass



Masons' hammer  
Steel tube,  
Rhineland shape



Masons' hammer  
Steel tube,  
Berlin shape



Masons' hammer  
Hickory,  
Danish shape



Claw Hammer  
Solid steel,  
American shape



Mining sledge  
Steel tube



Mining sledge  
Ash, large sizes



Mini Cross Hoe  
Fibreglass



Mini-Shovel  
Fibreglass