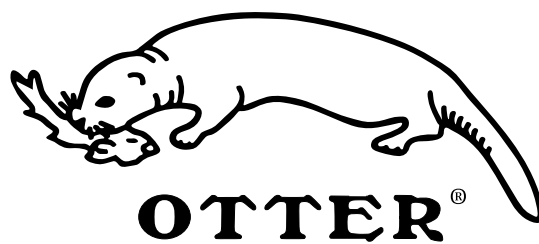
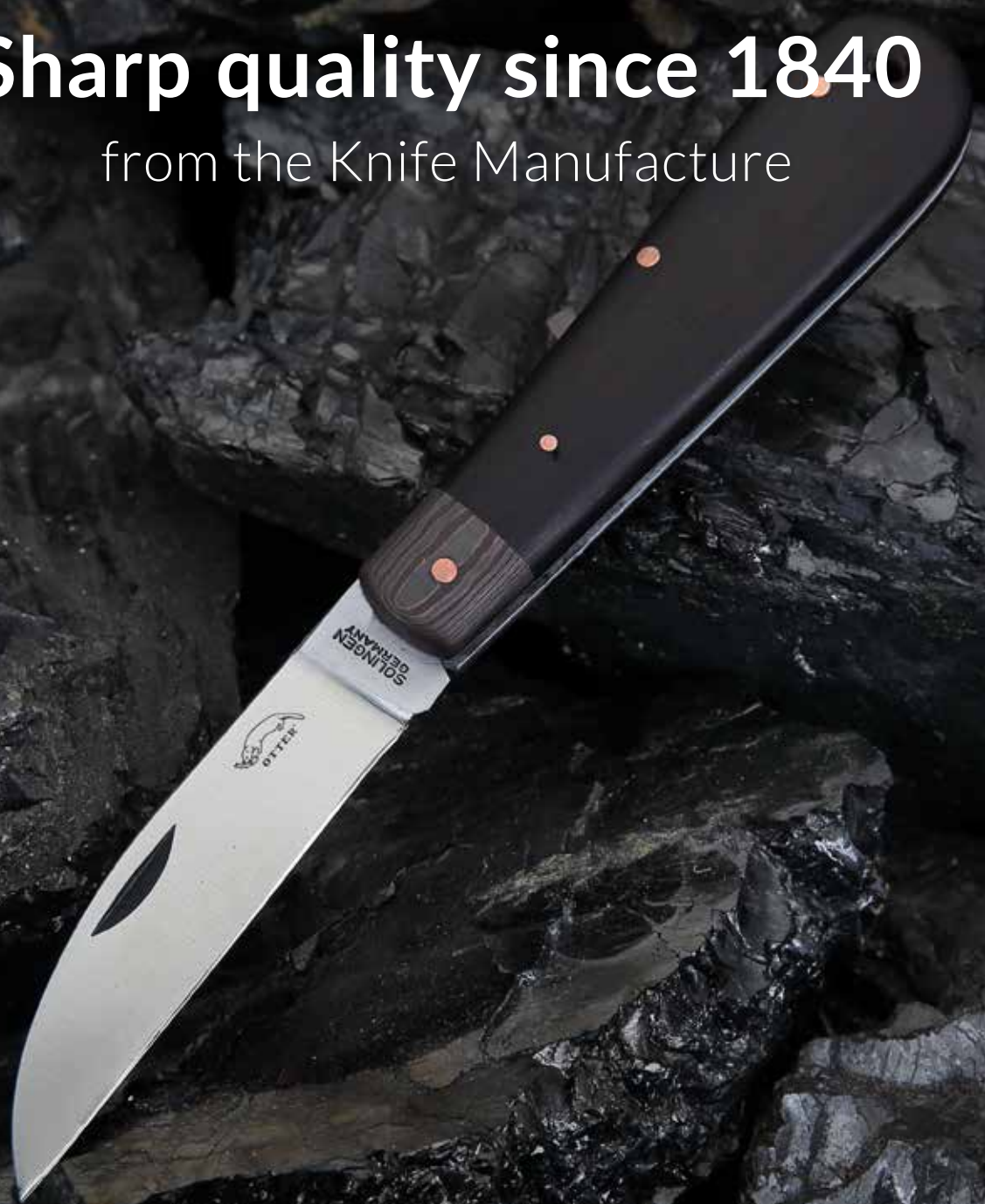


Sharp quality since 1840

from the Knife Manufacture



Collection 2024



100% Quality from Solingen

The Otter® company was founded around 1840 in a small cottage – a traditional water-powered grinding shop – at the Königsmühle in Solingen by the Berns brothers. The name originates from the fish otters that used to live on the banks of the streams and rivers in the Bergisches Land at that time

Otter knives are made in Solingen using traditional methods. Up to this day they are carefully handcrafted and sharpened there.

In 2011, Frank Rommel took over the company and led the traditional manufactory into a new era. It is important to him to preserve the consistency of Otter knives and he is prepared to go new and different ways. The fact that Otter knives have been able to convince with their quality for decades is due to the complementary innovations.

The range includes knives for leisure, household, garden and outdoor use. Mostly equipped with carbon blades, the knives have an excellent edge retention and testify to robust quality

Frank Rommel (Manager) - 13 years Otter-Messe

„Dear blade community, I would like to thank you for the last 13 years of support. Thanks to you, Otter-Messer has been able to grow and carry the Solingen blade history further into the world.“

Awards:



DESIGN PLUS

FORM#
2015

ethical
style
2017



155 MI GR



155 STAB GR

FINN - POCKET KNIFE

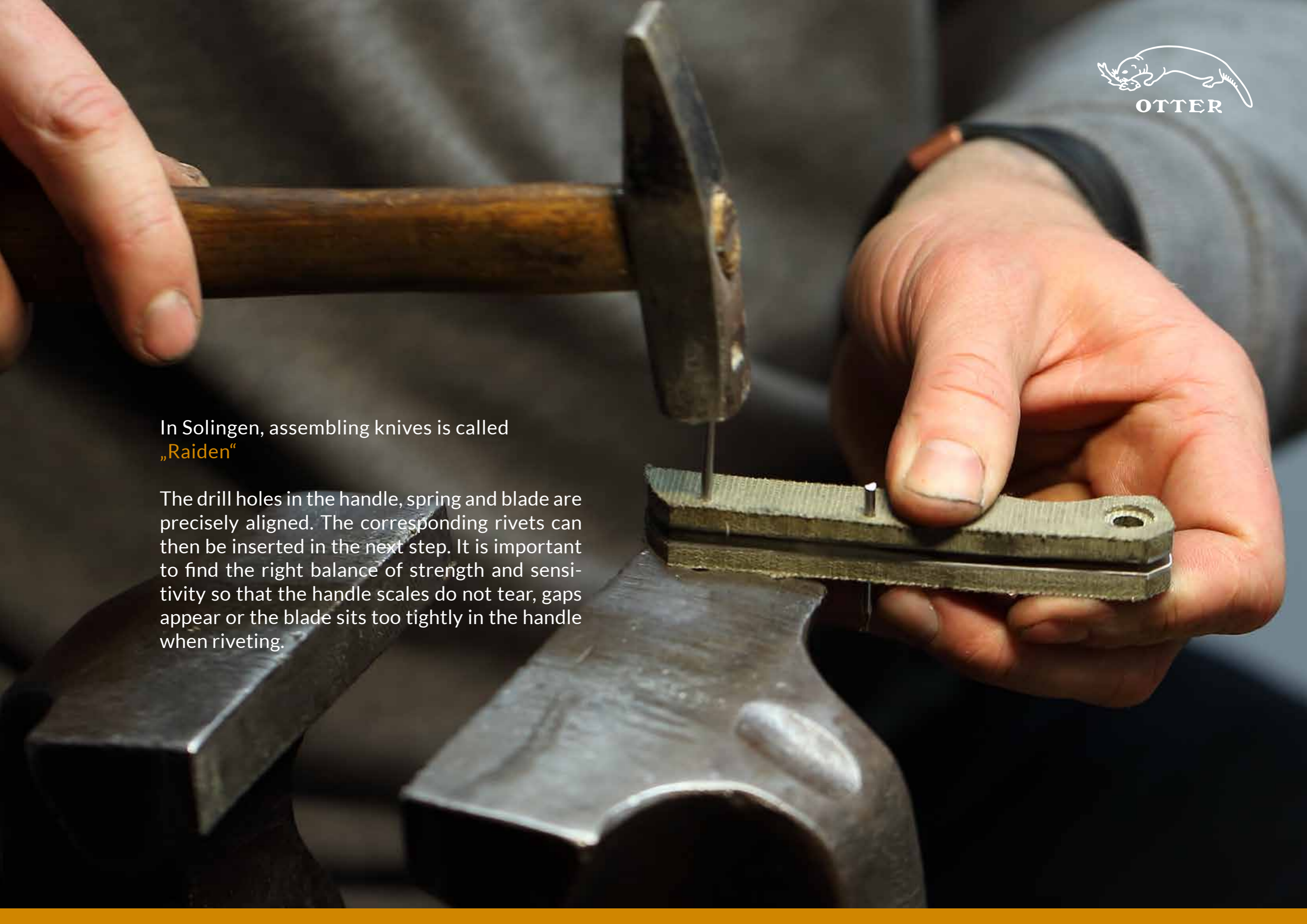
The Finn pocket knife is modern and elegant at the same time. Its clear, unadorned shape shows off the handle materials to their best advantage. The blade is made of stainless 14C28N steel.

Due to the small thickness of 2 mm, it can be ground to a very sharp edge. Sandvik 14C28N stands for high cutting durability with exceptional cutting performance. The Finn has a blade length of 85 mm and a handle length of 110 mm.

NO.	PRODUCT	RRP IN EUR
155 MI GR	Finn, blade Böhlersteel N690, handle Micarta green	176,00
155 STAB GR	Finn, blade Böhlersteel N690, handle stabilised wood, lime	176,00

In Solingen, assembling knives is called „Raiden“

The drill holes in the handle, spring and blade are precisely aligned. The corresponding rivets can then be inserted in the next step. It is important to find the right balance of strength and sensitivity so that the handle scales do not tear, gaps appear or the blade sits too tightly in the handle when riveting.





157 WNB

POCKET KNIFE YORK

The York adapts perfectly to the needs of its wearer. Whether you want to use it at the table or simply cut an apple on a hike, the knife will become your faithful companion! Its modern design makes it a stylish statement that impresses with its simple elegance.

Each knife comes with an adjustment key. If it is too light or heavy for you, you can re-adjust it. Blade length 90 mm, handle length 100 mm



157 MI GR

NO.	PRODUCT	RRP IN EUR
157 WNB	York, blade stainless steel 14C28, handle root walnut	126,00
157 MI GR	York, blade stainless steel 14C28, handle Micarta green	132,00



169

162

3-RIVET KNIFE

Three rivets made of stainless steel or brass securely connect the handle scales to the liners. In addition to this functional aspect, they are also a striking design feature that, in combination with the dark handles, lends the knife exclusivity.

The blades are available in stainless steel 1.4034 or carbon steel C75. The knives have a blade length of 90 mm and a handle length of 100 mm.

NO.	PRODUCT	RRP IN EUR
162	3-Rivet knife, blade carbon steel C75, handle grenadill	85,00
162 R	3-Rivet knife, blade stainless steel 1.4034, handle grenadill	85,00
169	3-Rivet knife, blade carbon steel C75, handle smoked oak	85,00
169 R	3-Rivet knife, blade stainless steel Stahl 1.4034, handle smoked oak	85,00



161 STAB BL

DRACO

The mystically shimmering blue of the stabilised poplar wood inspired us in finding the name for this knife. The iridescent blue tones in combination with the cool stainless steel double hollow bolsters, reminiscent of dragon scales, give each knife a unique look.

The blades are available in stainless steel 1.4034 or carbon steel C75. Handle length 105 mm, blade length 90 mm

NO.	PRODUCT	RRP IN EUR
161 STAB BL	Draco, blade carbon steel C75, handle stabilised poplar blue	109,00
161 STAB BL R	Draco, blade stainless steel 1.4034, handle stabilised poplar blue	109,00



180 EBE

BERGMANN POCKET KNIFE

Composite bolsters made of carbon, epoxyresin and copper, pressed under high heat and pressure, result in a unique look that gives one of our most popular pocket knives with ebony handle a completely new look.

The modern material of the bolsters and the traditional C75 carbon steel blade make each knife an unmistakably unique piece. The blade length is 70 mm, the handle length 90 mm.

NO.	PRODUCT	RRP IN EUR
180 EBE	Pocket knife, blade carbonsteel C75 wit composite bolsters, handle ivory	92,00



153-2 PB SHEEPFOOT

LINER-LOCK POCKET KNIFE

The Liner-Lock series from Otter knives is the perfect combination of traditional craftsmanship with modern appearance and materials. The blade made of Böhler steel N690 has outstanding edge retention and sharpness. A striking design feature is the ergonomic handle.

The scales are angled on all sides and impress with their perfect symmetry, ensuring an optimal grip. The handle length is 112 mm and the blade length 77 mm

Design: Dipl. Des. Gido Wahrmann

NO.	PRODUCT	RRP IN EUR
153-2 PB	Liner-Lock Sheepfoot, blade Böhler steel N690, handle Plum	184,00

153-2 PB SHEEPFOOT



166 MS WE

WENGE POCKET KNIFE

Dark wenge combined with brass bolsters creates an interplay that gives one of our most popular pocket knives a whole new look.

The varying grain of the wood and the C75 carbon steel blade make this knife unique. The blade length is 60 mm, the handle length 85 mm.

NO.	PRODUKT	RRP IN EUR
166 MS WE	Pocket knife, blade carbon steel C75 with brass tang and bolsters, handle Wenge*	94,00

* Wenge is a striking dark-coloured wood with distinct pores. Depending on the direction of sawing, it has very distinctive two-coloured structures. Wenge is comparable in hardness to other African woods and is also resilient to weathering. Its hardness is higher than that of oak..



Mercator pocket knife

Proven for over 100 year

The Mercator was initially intended as a work knife, but quickly became the companion of many soldiers in both world wars. This is how the term Kaiser Wilhelm knife, which has been used since the First World War, came into being. After the Second World War, many American GIs brought the Mercator back to the USA as a souvenir, especially the K55K, which has been in production since the end of the war. Today, as in the past, the pocket knife is valued worldwide for its minimalist and solid design. New ideas and further development of the existing are what drive us and make up the fascination of Mercator, even after 100 years.



10-401 RG R



10-426 RG R



10-436 RG

Optional with Clip

MERCATOR POCKET KNIFE

We manufacture the Mercator with a black powder-coated handle in two different sizes. For the blade steel you can choose between a carbon steel blade made of C75 or stainless steel 1.4034. Both knife sizes have a ring for attaching a lanyard.

The matching vegetable tanned leather strap with a sleeve can be ordered as an option for each model. The large Mercator has a blade length of 90 mm and a handle length of 110 mm. This version is also available with a clip. The small Mercator has a blade length of 85 mm and a handle length of 100 mm.

NO.	PRODUCT	RRP IN EUR
10-401 RG	Mercator small, Blade carbon steel C75	37,00
10-401 RG R	Mercator small, Blade stainless steel 1.4034	37,00
10-426 RG	Mercator large, Blade carbon steel C75	39,00
10-426 RG R	Mercator large, Blade stainless steel 1.4034	39,00
10-436 RG	Mercator large, Blade carbon steel C75, with clip	52,00
10-436 RG R	Mercator large, Blade stainless steel 1.4034, with clip	52,00



While assembling the **Mercator** each of the four rivets is rounded with a rotary tool. The rivet at the end of the handle also holds the ring.



10-426 RG K



10-426 RG K OL

MERCATOR POCKET KNIFE K55K

The history of the K55K model goes back to 1867, when the company Heinrich Kaufmann & Söhne Indiwark developed the knife in Solingen. Later, the company Otter-Messer took over the production of the classic pocket knives. Since then, it has been produced unchanged and finds enthusiastic users worldwide. The Mercator “cat” is only available in the large version.

- Blade carbon steel C75 or stainless steel 1.4034
- Handle powder coated

- Ring for attaching a strap
- vegetable tanned leather strap with sleeve as accessory
- Blade length 90 mm, handle length 110 mm



NO.	PRODUCT	RRP IN EUR
10-426 RG K	Mercator K55K large, Blade carbon steel C75	44,00
10-426 RG RK	Mercator K55K large, Blade stainless steel 1.4034	44,00

MERCATOR K55K GREEN

- Blade carbon steel C75 or stainless steel 1.4034
- Handle powder coated

- Ring for attaching a strap
- vegetable tanned leather strap with sleeve as accessory
- Blade length 90 mm, handle length 110 mm



NO.	PRODUCT	RRP IN EUR
10-426 RG K OL	Mercator K55K large, Blade carbon steel C75	46,00
10-426 RG RK OL	Mercator K55K large, Blade stainless steel 1.4034	46,00



10-601 RG



10-626 RG



10-636 RG

Optional with Clip

MERCATOR COPPER

- Stainless steel 1.4034 or Carbon steel C75
- Handle material Copper
- Ring for attaching a strap
- Vegetable tanned leather strap with copper sleeve as accessory
- Clip optional for the large version
- Large Mercator blade length 90 mm, handle length 110 mm
- Small Mercator blade length 85 mm, handle length 100

NO.	PRODUCT	RRP IN EUR
10-601 RG	Mercator Copper small, Blade carbon steel C75	64,00
10-601 RG R	Mercator Copper small, Blade stainless steel 1.4034	64,00
10-626 RG	Mercator Copper large, Blade carbon steel C75	69,00
10-626 RG R	Mercator Copper large, Blade stainless steel 1.4034	69,00
10-626 RG LB	Mercator Copper large, Blade carbon steel C75, with leather strap	79,00
10-626 RG R LB	Mercator Copper large, Blade stainless steel 1.4034, with leather strap	79,00
10-636 RG	Mercator Copper large, Blade carbon steel C75, with Clip	82,00
10-636 RG R	Mercator Copper large, Blade stainless steel 1.4034, with Clip	82,00
10-626 RG D	Mercator Copper large, Blade carbon steel damask, with leather strap	216,00



10-626 RG D

DESIGN PLUS



10-701 RG R



10-726 RG



10-736 RG

Optional with Clip

MERCATOR BRASS

- Stainless steel 1.4034 or Carbon steel C75
- Handle material Brass
- Ring for attaching a strap
- Vegetable tanned leather strap with brass sleeve as accessory
- Clip optional for the large version
- Large Mercator blade length 90 mm, handle length 110 mm
- Small Mercator blade length 85 mm, handle length 100 mm

NO.	PRODUCT	RRP IN EUR
10-701 RG	Mercator Brass small, Blade carbon steel C75	58,00
10-701 RG R	Mercator Brass small, Blade stainless steel 1.4034	58,00
10-726 RG	Mercator Brass large, Blade carbon steel C75	64,00
10-726 RG R	Mercator Brass large, Blade stainless steel 1.4034	64,00
10-726 RG LB	Mercator Brass large, Blade carbon steel C75, with leather strap	74,00
10-726 RG R LB	Mercator Brass large, Blade stainless steel 1.4034, with leather strap	74,00
10-736 RG	Mercator Brass large, Blade carbon steel C75, with Clip	77,00
10-736 RG R	Mercator Brass large, Blade stainless steel 1.4034, with Clip	77,00
10-726 RG D	Mercator Brass large, Blade carbon steel damask, with leather strap	212,00



10-726 RG D



10-826 RG R



10-440 RG

10-402 RG

MERCATOR STAINLESS STEEL

- Stainless steel 1.4034 or Carbon steel C75
- Handle material stainless steel
- Ring for attaching a strap

- Large Mercator blade length 90 mm, handle length 110 mm
- Small Mercator blade length 85 mm, handle length 100 mm
- vegetable tanned leather strap with sleeve as accessory
- Clip optional for the big stainless steel version

NO.	PRODUCT	RRP IN EUR
10-826 RG R	Mercator Stainless steel, Blade stainless steel 1.4034	48,00
10-836 RG R	Mercator Stainless steel, Blade stainless steel 1.4034, with Clip	61,00
10-801 RG R	Mercator Stainless steel small, Blade stainless steel 1.4034	45,00

10-836 RG R



10-801 RG R

MERCATOR MULTI POCKET KNIFE

The Mercator multifunctional knife 10-440 is produced according to old patterns and drawings from the 1930s. The new edition is equipped with various tools as in the past - a lockable knife blade, an awl for loosening knots and punching holes in leather,

a can opener and the corkscrew. The large multi has a handle length of 127 mm and a blade length of 90 mm. The smaller model has a bottle opener and a corkscrew. It has a handle length of 95 mm and a blade length of 75 mm.

NO.	PRODUCT	RRP IN EUR
10-402 RG	Mercator-Multi small, Blade carbon steel C75, 3 parts	130,00
10-402 RG R	Mercator-Multi small, Blade stainless 1.4034 steel, 3 parts	130,00
10-440 RG	Mercator-Multi large, Blade carbon steel C75, 4 parts	157,00

10-402 RG
Mercator-Multi small,
folded





The Original Anchor Pocket Knife

The classic - a valued companion at sea and in everyday life

Formerly a working knife in seafaring, today it is a reliable companion even outside the sea. Anchor knives have been produced since the middle of the 19th century. Even then, the shape and blade were comparable to today's knives. When exactly the anchor was added as a stylistic element can no longer be precisely traced historically. The blade with its straight edge and downturned tip is suitable both for pulling cuts and for descaling fish.

The hole and leather loop make it possible to secure the knife against loss. The anchor is embedded in the wood and firmly riveted. Today, this model has established itself as an everyday knife. We produce the knife in different variations with different woods and materials.



ANCHOR KNIFE GRENADILLA

We manufacture the anchor knife with grenadilla handle scales in two different sizes. For the blade steel you can choose between a carbon steel blade C75 or one made of stainless steel 1.4034. Both knife sizes have a hole for attaching a safety strap.

The matching vegetable-tanned leather strap with brass sleeve can be ordered as an option with each variant. The large anchor knife has a blade length of 85 mm and a handle length of 100 mm. The small anchor knife has a blade length of 75 mm and a handle length of 90 mm.

NO.	PRODUCT	RRP IN EUR
173 ML	Anchor knife large, Blade carbon steel C75	87,00
173 RML	Anchor knife large, Blade stainless steel 1.4034	87,00
173 LB	Anchor knife large, Blade carbon steel C75, with leather strap	97,00
173 RLB	Anchor knife large, Blade stainless steel 1.4034, with leather strap	97,00
Set 173	Anchor knife large, Blade stainless steel 1.4034, with leather strap, holster, whetstone and oil	185,00
174 ML	Anchor knife small, Blade carbon steel C75	84,00
174 RML	Anchor knife small, Blade stainless steel 1.4034	84,00
174 LB	Anchor knife small, Blade carbon steel C75, with leather strap	94,00
174 RLB	Anchor knife small, Blade stainless steel 1.4034, with leather strap	94,00

ANCHOR KNIFE GRENADILLA SET

In simple grey cardboard packaging we present a combination of an anchor knife, leather holster, sharpening stone and Ballistol oil. Holster: MHA NA / Stone: BB 4 / Oil: BAFL / Knife 173 RML

Concept: Moritz Wenz Studio





The „**Ausmachen**“ (Solingen term for contour grinding) is a component of the knife craft.

The handles of the mounted knives are finely ground and polished on the grinding stand using different grinding belts. This work requires a great deal of dexterity. Neither edges nor burrs may be seen or felt, and the shape of the handle must be preserved.



172 ML

171 ML

ANCHOR KNIFE SMOAKED OAK

- Blade made of carbon steel C75 or stainless steel 1.4034
- Handle material made of smoked oak
- Hole for fastening a safety strap
- Vegetable tanned leather strap with stainless steel sleeve optional
- Large anchor knife Blade length 85 mm, handle length 100 mm
- Small anchor knife blade length 75 mm, handle length 90 mm

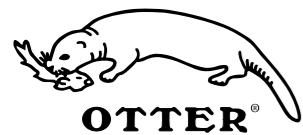
NO.	PRODUCT	RRP IN EUR
171 mL	Anchor knife small, Blade carbon steel C75	83,00
171 RmL	Anchor knife small, Blade stainless steel 1.4034	83,00
171 LB	Anchor knife small, Blade carbon steel C75, with leather strap	93,00
171 RLB	Anchor knife small, Blade stainless steel 1.4034, with leather strap	93,00
172 mL	Anchor knife large, Blade carbon steel C75	87,00
172 RmL	Anchor knife large, Blade stainless steel 1.4034	87,00
172 LB	Anchor knife large, Blade carbon steel C75, with leather strap	97,00
172 RLB	Anchor knife large, Blade stainless steel 1.4034, with leather strap	97,00
Set 172	Anchor knife large, Blade stainless steel 1.4034, with leather strap, holster, whetstone and oil	185,00

ANCHOR KNIFE SMOAKED OAK SET

In simple grey cardboard packaging we present a combination of an anchor knife, leather holster, sharpening stone and Ballistol oil.
 Holster: MHA NA / Stone: BB 4 / Oil: BAFL / Knife 172 RML

Concept: Moritz Wenz Studio





173 W ML

ANCHOR KNIFE ELFORYN

- Carbon steel blade C75 blued *
- Handle material made of cattle bone
- Hole for attaching a safety strap

- Vegetable tanned leather strap with brass sleeve optional
- Large Anchor knife Blade length 85 mm, handle length 100 mm

NO.	PRODUCT	RRP IN EUR
173 KN ML	Anchor knife, Blade carbon steel C75	152,00
173 KN LB	Anchor knife, Blade carbon steel C75, with leather strap	162,00
Set 173 KN	Anchor knife, Blade carbon steel C75, with leather strap, holster, whetstone and oil	248,00

ANCHOR KNIFE ELFORYN SET

In simple grey cardboard packaging we present a combination of anchor knife, leather holster, sharpening stone and Ballistol oil.
 Holster: MHA SW / Stone: BB 4 / Oil: BAFL /
 Knife 173 KN ML
 Concept: Moritz Wenz Studio



*The surface bluing weakens with use.



ANCHOR KNIFE SAPELI

- Blade made of carbon steel C75 or stainless steel 1.4034
- Handle material made of sapeli wood
- Large Anchor knife Blade length 85 mm, Handle length 100 mm
- Small Anchor knife Blade length 75 mm, Handle length 90 mm

NO.	PRODUCT	RRP IN EUR
174	Anchor knife small, Blade carbon steel C75	77,00
174 R	Anchor knife small, Blade stainless steel 1.4034	77,00
173	Anchor knife large, Blade carbon steel C75	79,00
173 R	Anchor knife large, Blade stainless steel 1.4034	79,00

SAILOR / BOAT KNIFE

- Blade made of carbon steel C75 or stainless steel 1.4034
- Handle material made of smoked oak
- Hole for fastening a safety strap
- Optional: Vegetable tanned leather strap including cowhide quiver
- Blade length version 900: 100 mm, handle length 107 mm
- Blade length version 901: 130 mm, handle length 110 mm

NO.	PRODUCT	RRP IN EUR
900	Sailor's knife, Blade carbon steel C75	75,00
900 R	Sailor's knife, Blade stainless steel 1.4034	75,00
901	Sailor's knife, Blade carbon steel C75	77,00
901 R	Sailor's knife, Blade stainless steel 1.4034	77,00



141 PB

141 WNB

141 EIBU

141 MI GR



145 WNB



143 WNB



141 WNB

HIPPEKNIEP POCKET KNIFE

- Carbon steel blade made of C75
- Handle material: root walnut, plum, ice beech, micarta
- Hole for fastening a strap
- Optional: vegetable tanned leather strap with sleeve as accessory

- Large version: blade length 95 mm, handle length 115 mm
- Medium version: blade length 82 mm, handle length 80 mm
- Small version: blade length 75 mm, handle length 90 mm

Hippekniep pocket knife

Our workhorse in the past and today

The fact that the large Hippeknieps (goat knives) were once used as working knives in agriculture can still be seen today in their sturdy and simple design. The pocket knives combine tradition and craftsmanship. Precise workmanship, paired with Micarta or European woods such as ice beech, root walnut or plum, give the knife its charm. The liners and rivets are made of brass or steel. The head rivet is ground flush with the handle scales. The Hippekniep is manufactured in three sizes.

NO.	PRODUCT	RRP IN EUR
141 PB	Hippekniep small, Blade carbon steel C75, Handle Plum tree	81,00
143 PB	Hippekniep medium, Blade carbon steel C75, Handle Plum tree	85,00
145 PB	Hippekniep large, Blade carbon steel C75, Handle Plum tree	90,00
141 WNB	Hippekniep small, Blade carbon steel C75, Handle Root walnut	81,00
143 WNB	Hippekniep medium, Blade carbon steel C75, Handle Root walnut	85,00
145 WNB	Hippekniep large, Blade carbon steel C75, Handle Root walnut	90,00
141 EIBU	Hippekniep small, Blade carbon steel C75, Handle Ice beech	81,00
143 EIBU	Hippekniep medium, Blade carbon steel C75, Handle Ice beech	85,00
145 EIBU	Hippekniep large, Blade carbon steel C75, Handle Ice beech	90,00
141 MI GR	Hippekniep small, Blade carbon steel C75, Handle Micarta	81,00
143 MI GR	Hippekniep medium, Blade carbon steel C75, Handle Micarta	85,00
145 MI GR	Hippekniep large, Blade carbon steel C75, Handle Micarta	90,00



07 R MS HH

05 HH

166 HH

HUNTING POCKET KNIFE

We offer our Hunting pocket knives made of buckhorn in different sizes. The variant 07 MS HH has a backlock latch. The 05 HH variant has a lever lock.

Both have a blade length of 125 mm and a handle length of 100 mm. The variant 166 HH is not lockable and has a blade length of 60 mm and a handle length of 85 mm.

NO.	PRODUCT	RRP IN EUR
07 MS HH	Hunting pocket knife, Blade carbon steel C75, Handle Buckhorn	152,00
07 R MS HH	Hunting pocket knife, Blade stainless steel 1.4034, Handle Buckhorn	152,00
05 HH	Hunting pocket knife, Blade carbon steel C75, Handle Buckhorn	174,00
05 R HH	Hunting pocket knife, Blade stainless steel 1.4034, Handle Buckhorn	174,00
166 HH	Hunting pocket knife, Blade carbon steel C75, Handle Buckhorn	112,00



07 MS MI GR

WORKER POCKET KNIFE

Our Worker pocket knife is one of the classic knives from Otter. We offer variants with different blade steels and handle materials.

The classic backlock lock offers safety in everyday use. The blade length is 125 mm and the handle length is 100 mm.



07 MS R

NO.	PRODUCT	RRP IN EUR
07 MS	Worker pocket knife, Blade carbon steel C75, Sapeli	92,00
07 MS R	Worker pocket knife, Blade stainless steel 1.4034, Sapeli	92,00
07 MS MI GR	Worker pocket knife, Blade carbon steel C75, Micarta	108,00
07 MSR MI GR	Worker pocket knife, Blade stainless steel 1.4034, Micarta	108,00



161

168

180

POCKET KNIFE CLASSIC

The first pocket knives from the house of “OT-TER-Messer”. The simple construction with iron bolsters and the noble sapeli scales still make these classic knives popular.

The blades are made of either carbon steel C75 or stainless steel 1.4034.

- No. 161 Blade 90 mm, handle 105 mm.
- No. 168 Blade 80 mm, handle 95 mm.
- No. 180 Blade 70 mm, handle 90 mm

NO.	PRODUCT	RRP IN EUR
161	Classic Large, Blade carbon steel C75, Handle Sapeli	74,00
161 R	Classic Large, Blade stainless steel 1.4034, Handle Sapeli	74,00
168	Classic Small, Blade carbon steel C75, Handle Sapeli	70,00
168 R	Classic Small, Blade stainless steel 1.4034, Handle Sapeli	70,00
180	Weaver knife, Blade carbon steel C75, Handle Sapeli	68,00



BEEMASTER KNIFE

- Blade made of stainless 1.4034 steel
- Handle material, sea buckthorn

- bolsters, plates and rivets made of solid brass
- Blade length 90 mm, handle length 100 mm

NO.	PRODUCT	RRP IN EUR
262 R SA	Beemaster knife, Blade stainless steel 1.4034, Handle Sea buckthorn	106,00



TABLE KNIFE

A Classic, as it is known by the grandparents: Table knife or also called Buckelsklinge. Finely crafted woods such as oak, olive and pistachio are attached to a continuous tang with three rivets. The woods are matched in pairs before assembly. This means that the structure and grain match each other.

The name Buckelsklinge comes from the blade shape, which has been made in Solingen for over 150 years and is one of the oldest in Germany. Well cared for, this knife will last a lifetime. All knives are made of stainless steel. The blade length is 125 mm, the handle length 100 mm.

NO.	PRODUCT	RRP IN EUR
Tafel NB	Table knife Nut, Blade stainless steel 1.4034	39,00
Tafel OL	Table knife Olive, Blade stainless steel 1.4034	39,00
Tafel RÄU	Table knife Smoked oak, Blade stainless steel 1.4034	44,00
Tafel PIS	Table knife Pistachio, Blade stainless steel 1.4034	57,00
Tafel WACH	Table knife Juniper, Blade stainless steel 1.4034	57,00



Tafel NB



Tafel OLI



Tafel RÄU



Tafel PIS



Tafel WACH



Drilling a knife handle requires a steady and deft hand. Consistent precision is important. The component to be drilled must not tilt or tear out.



PARING KNIFE

The small all-round knives have different names depending on the region. We in Solingen call them Zöppken, other Hümmeiken or Pittermesser or Kneipchen. Despite the different names, the traditional shape and the meticulous craftsmanship have remained the same.

The knife is available with either a straight or curved blade. With our beechwood handles you can choose between stainless steel blades or carbon steel blades. If you prefer olive wood as the handle material, we offer the knife with stainless steel 1.4034 blades.



1011



1021

NO.	PRODUCT	RRP IN EUR
1011 OL	Paring knife curved, Blade stainless steel 1.4034, Handle Olive wood	15,00
1021 OL	Kitchen knife straight, Blade stainless steel 1.4034, Handle Olive wood	15,00
1011	Paring knife curved, Blade stainless steel 1.4034, Handle Beech wood	12,00
1021	Kitchen knife straight, Blade stainless steel 1.4034, Handle Beech wood	12,00
1010	Paring knife curved, Blade carbon steel C75, Handle Beech wood	12,00
1020	Kitchen knife straight, Blade carbon steel C75 Handle Beech wood	12,00

Knife accessories Holster und Etais

We offer different leather cases and holsters in various designs to match our pocket knives. The sheaths protect the knife and trouser pockets during daily use. They are an useful and elegant accessory.

LEATHER STRAPS

Vegetable-tanned cowhide straps are used to secure your knife. You can choose to have the strap with a stainless steel, brass or copper sleeve to match the knife. Each strap is dyed black.

NO.	PRODUCT	RRP IN EUR
LB ME	Leather strap with brass sleeve	10,00
LB CU	Leather strap with copper sleeve	10,00
LB ED	Leather strap with stainless steel sleeve	10,00



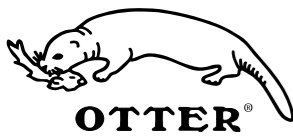
LB ME



LB CU



LB ED



KNIFE CLIP

As a spare part or as a nice addition to your pocket knife - the stainless steel clip ensures that you have your knife immediately to hand, whether from your trouser pocket, from your belt or from your rucksack. The scope of delivery also includes the matching M2 screws. For mounting, you need to drill the appropriate holes and cut threads.

Clip size L 50mm x 17mm



CLIP

NO.	PRODUCT	RRPP IN EUR
CLIP	Stainless steel clip	10,00

KNIFE HOLSTER

The holsters and cases on this page are handmade from vegetable-tanned cowhide and come from factories in Germany. Each piece is handmade in several steps from carefully selected pieces of leather. The flap on the front and the belt loop on the back are equipped with a brass press-stud.

NO.	PRODUCT	RRP IN EUR
MH A NA	Holster anchor, dimensions 120x50mm, colour: natural, material 2.5 mm leather	57,00
MH A SW	Holster anchor, dimensions 120x50mm, colour: black, material 2.5 mm leather	57,00
MH 01 NA	Holster 01, dimensions 125x40mm, colour: natural, material 2,5 mm leather	57,00
MH 01 SW	Holster 01, dimensions 125x40mm, colour: black, material 2,5 mm leather	57,00
MH 02 NA	Holster 02, dimensions 145x50mm, colour: natural, material 2,5 mm leather	63,00
MH 02 SW	Holster 02, dimensions 145x50 mm, colour: black, material 2,5 mm leather	63,00



MH A NA



MH 01 SW



MH 02 SW

KNIFE CASE

NO.	PRODUCT	RRP IN EUR
LE 04 NA	Case 04, dimensions 120x43mm, colour: natural, material 1,5 mm leather	22,00
LE 04 SW	Case 04, dimensions 120x43mm, colour: black, material 1,5 mm leather	22,00



LE 04 NA



LE 04 SW



MH 01 DB



MH 02 DB



MH 01/02 DB
Back with sewn loop

KNIFE HOLSTER

Holsters and cases on this page are handmade by our partner companies in Europe. The dark brown cowhide has a high-quality finish and offers perfect support for the various knives. The knife holsters have a firmly sewn loop on the back for attaching to the belt.

NO.	PRODUCT	RRP IN EUR
MH 01 DB	Holster, dimensions 120x45mm, colour: brown, material 2.5 mm leather	36,00
MH 02 DB	Holster, dimensions 145x50mm, colour: brown, material 2.5 mm leather	43,00



LE 03 DB



LE 04 DB

NO.	PRODUCT	RRP IN EUR
LE 03 DB	Case 03, dimensions 125x40x10 mm, colour: brown, material 1.5 mm leather	16,50
LE 04 DB	Case 04, dimensions 125x47x10 mm, colour: brown, material 1.5 mm leather	17,50



KINIFE STAND UP

Our two-part presentation stands are available in a large and small version. The blade is held in position by magnets. A perforated grid with steel pins allows flexible positioning of the different knife variants.

The dimensions are:
 Knife stand large: W 250mm x H 455mm x D 300mm
 Knife stand, small: W 230mm x H 230mm x D 150mm

Stand small, MDF black
 Stand large, MDF black

NO.	PRODUCT	RRP IN EUR
STA 1	Stand small, MDF black	108,00
STA 2	Stand large, MDF black	120,00



GIFT VOUCHERS

The value vouchers and the voucher for our knife making course are unfortunately only available for German-speaking countries.

Materials

PLUM

Plum wood is heavy, hard and durable with an even structure. It is reddish to violet brown. The shiny and fine pored surface feels good at hand after processing. We get our plum wood from Germany.

OLIVE

These trees belong to the olive family. The wood is one of the hardest in the world. Its grain in particular makes it unique. Knife scales/handles made with olive wood have a good haptic.

SMOKED OAK

Smoked oak is a dark and attractive wood. A chemical reaction of ammonia and tannic acid of the wood results in the dark brown colour. Thanks to the handy structure our knife handles get an interesting feel of the surface.

PISTACHIO

Pistachio shows a beautiful variety of colours, from green to brown. Sometimes even red tones appear. The heart wood often has a dark, appealing pattern. This high diversity of colours makes pistachio a highly popular material for knife handles.

SAPELI

This tree, which is common in Africa, has a gold or reddish-brown colour. The wood, which is also used to construct boats, has a unique structure, colour and shine.

JUNIPER

Juniper belongs to the cypress family. The wood is fine pored and shows beautiful tones of yellow and red. It has a characteristic scent which can be smelled for a long time.

GREPADILLA*

This wood from Africa has a dense and water-repellent surface. The colour ranges from brown-violet to black. It is one of the heaviest woods, very finely structured and has a very smooth and slightly oily surface.

MICARTA

Micarta consists of an absorbent carrier material (e.g. wood, linen or paper) that is pressed with a synthetic resin under pressure and heat. This composition ensures maximum durability and a high resistance to all weather conditions. Through further processing, the individual layers of the backing material become visible and this provides the unique look of Micarta. We use the colour combination black/white and orange/white.

SEA BUCKTHORN

The sea buckthorn grows as a deciduous, richly branched and thorny shrub up to 3 m and occasionally as a smaller tree with a height of growth of up to 6 m. The sea buckthorn is a Eurasian flora element and occurs with a total of 4 subspecies in Europe, Anatolia and the Far East.

EBONY

The wood is famous for its deep black color, which is often given a glossy finish. This dark tone gives ebony a luxurious and noble aesthetic. Ebony is one of the hardest and densest woods of all. These properties make it extremely resistant to wear, abrasion and pressure.

ICE BEECH

The ice beech captivates with its unique marbled grain, which makes it so unique. The vivid colour inlays of black lines and striking drawings – typical of the wood of the ice beech – are a whimsical natural product created by sun, rain, ice and snow and a deliberate icing process.

ROOT WALNUT

As the name suggests, we obtain the burl wood of the Walnut from the root tuber, the lower part of the trunk, which reaches far into the earth. These grains of the root tuber show a vivid, yet unobtrusive pattern. The wood is tough and not very elastic.

ELFORYN

Elforyn® is a high-quality processing material for the production of components and works of art with an ivory-like character and appearance. Elforyn® consists of a mixture of various mineral base materials, bound in a light-stable resin component, which gives it lasting color stability without yellowing. (Source: elforyn.de)

BUCKHORN**

German buckhorn is used for OTTER knives. The handles retain the original antler grain structure. Buckhorn is impervious to dirt and scratches.

STABILISED WOOD

The wood is stabilised with a special acrylic compound based on thermosetting resin. By stabilising, i.e. under vacuum, air is sucked out of the wood and at the same time replaced by the plastic, the wood becomes insensitive to moisture. Another advantage of stabilisation is the possibility to dye the resin and create unique pieces.

COPPER

As one of the oldest known metals, copper was first used over 10,000 years ago. As it is soft and can be processed well, it has been used in a variety of different ways throughout history, such as to make tools, household items and weapons. It also has a bactericidal effect, which prevents bacteria from forming.

BRASS

Brass is a copper-zinc alloy that has been used for approx. 5000 years. Its golden-yellow colour upgrades the appearance of tools and parts. Brass has a high corrosion resistance and good malleability and machinability. Like other copper alloys, it develops a patina over time.

LEATHER

Cases and holsters by OTTER® are made by hand from vegetable-tanned cowhide in Germany. The vegetable tanning does not cause any reaction on the knives, as can be the case with chrome tanning. With regular use the leather develops a beautiful patina. A little leather grease will ensure your leather products are protected and well cared for.

Blade steels

CARBON STEEL C75

Carbon steel C75 is an unalloyed or low-alloy steel (also known as cast or carbon steel), which mainly contains carbon and hardly any other alloy elements. This gives it a very fine structure. The steel will rust and therefore requires special care. The blade becomes discoloured when cutting, for example, apples or onions, which is not a quality deficit, but a unique feature of the material. It is valued for its level of sharpness and cutting durability of the blades.

CARBON STEEL 1.2067

Carbon steel 1.2067 is universally applicable and has a good cutting edge. It mainly contains carbon and hardly other alloy components like chrome. Therefore it is not rustproof. Blades of this steel hold their edge even longer than those made of C75. As well as other carbon steel it needs a special care.

DAMASK

Damask steel consists of at least two types of steel that are welded and pressed into layers. Repeatedly folding and forging the two types of steel (a hard carbon steel and tough iron), homogenises the two materials and therefore also merges together their qualities. The result is a hard, sharp blade which is flexible enough that it doesn't break. Due to its combination of different materials, the Damask steel blade has a striking and individual pattern.

STAINLESS STEEL 14C28N

14c28n steel is manufactured by the Swedish company Sandvik and offers good edge retention with high hardness. Its wear and good abrasion resistance make it an ideal all-rounder for hunting and pocket knives.

RUST-PROOF STEEL N690

N690 is a fine stainless steel made by Böhler company. It's a premium heavy-duty steel with a high amount of chrome. Thanks to this, blades made of N690 hold a very durable and sharp edge for a long time. Cobalt and carbon are responsible for an excellent hardness. This steel combines the advantages of chrome and carbon steel. Therefore it is used for high quality knives.

RUST-PROOF STEEL 1.4034

This steel is alloyed with more than 11% chrome and is therefore rust-proof. Viewed under a microscope the structure is coarser due to the high amount of chrome. This is the reason why this steel has a lower cutting durability compared to carbon steel. Benefits of the rust-proof blade are that it requires little care and is also taste-neutral (e.g. when cutting apples).

STAINLESS STEEL 1.4116

This martensitic stainless steel is also known as X45CrMoV15 or X50CrMoV15. It contains between 0.45 to 0.55% carbon, 14-15% chromium, 0.5 to 0.8% molybdenum and 0.1 to 0.2% vanadium. It has a good balance between edge retention, rust inertia and good resharpenability.

STAINLESS STEEL 440C

Alloy 1.4125 is a stainless steel with high corrosion resistance. In addition to the quite high carbon and chromium content, molybdenum has been added to increase protection against pitting. Due to the high carbon content, a hardness of up to 60 HRC can be achieved.

* Our knife shells Grenadil (Dalbergia Melanoxylon) are from the old stock before the listing in the EC Regulation No. 338/97 on 02.01.2017. Registered with the lower nature conservation authority in Solingen.

** The establishment OTTER-Messer GmbH, Inh. Frank Rommel, Schwertstr. 35, 42651 Solingen, Germany, is assigned the registration number DE 05 122 0001 14.7 as an establishment handling animal by-products or derived products in accordance with Article 23, here: Bones, bone products, horn, horn products, hooves, hoof products (BHHP).

Worth knowing

The knife is one of the oldest and most important tools of mankind. Since time immemorial it has combined both utility and emotional component. Everyone can remember exactly which knife he or she was given for the first time. At memories of childhood and youth come to mind, for then as now, a solid pocket knife is a tool and a faithful companion.

If a knife is intended as a gift, please always remember to receive a „symbolic“ countervalue (e.g. a coin) in return. For a knife given as a gift, so the saying goes, will otherwise cut the bond of friendship.

GRINDING SERVICE

With this service we offer the regrinding of knives and scissors. As a collective or individual order, your blades are brought back into shape by our grinders in professional manual work. Important: knives from other manufacturers are also accepted.

Please contact us if you would like to use this service. We will be happy to send you the conditions.

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