Catalogue

2027

TOOL MANUFACTURER
SINCE 1823

VERGEZ BLANCHARD

UN SAVOIR-FAIRE DEPUIS 1823



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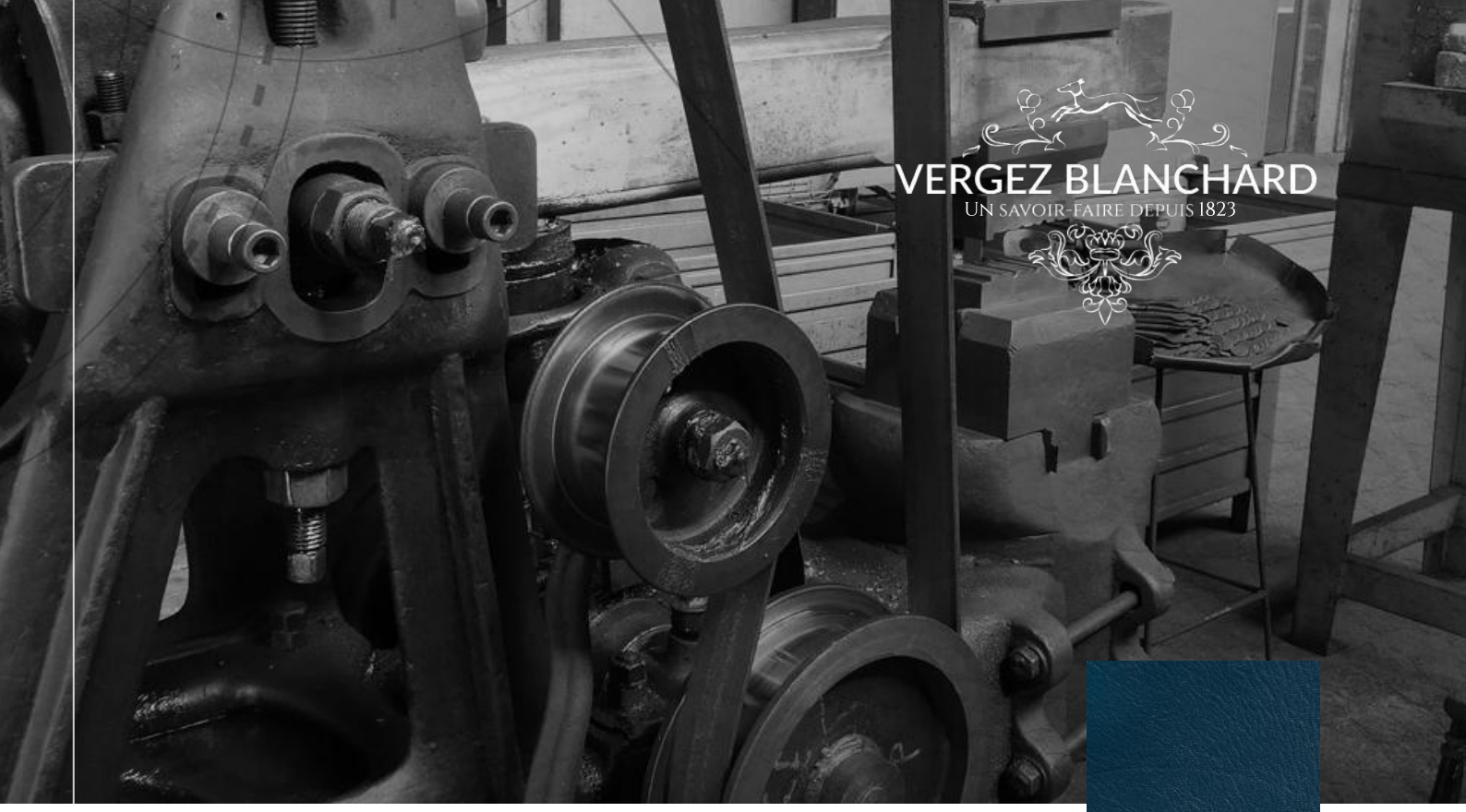
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Hand-forged

While today's industry often favors casting steel tools, we choose forging. This method enables us to fully leverage the properties of high-quality steel.

Made for artisans worldwide

Our craftspeople bring an artisan's skill to every tool, crafting instruments that support artisans worldwide. Each tool is designed as a unique work of art that, together with its owner, contributes to the creation of equally distinctive pieces.



Leatherworking Tools

Compass



Quarter-circle compass

Reference	Length
3.709.6	17.5 cm
3.709.7	20 cm
3.709.8	22.5 cm
3.709.9	25 cm



Simple compass

Reference	Length
3.708.5	15 CM
3.708.6	17.5 CM
3.708.7	20 CM



Two-point grooving compass

Steel/brass

Reference	Length
3.712	16 CM



Rotating-handle washer compass

This compass, featuring a circular base, allows you to cut circles directly into leather. Equipped with a sharp blade, it cleanly cuts through all your leather pieces. The wooden wheel provides a secure grip for precise handling.

Reference	Length
3.807.200	20 CM
3.807.400	40 CM
3.807.600	60 CM
3.807.1200	120 CM

3.805LAM

Compass blade 807



Skiving knife



straight paring knife

A professional skiving knife designed for thinning leather. Features a durable cherrywood handle, a brass ferrule and a hardened high-carbon steel blade.

Reference	Width
3.1001.1	44 mm
3.1001.2	49 mm
3.1001.3	54 mm



Oblique paring knife

Made in France. All our knives are sharpened in our workshop.

slanted edge

Reference	Width
3.1002.1	44 mm
3.1002.2	49 mm
3.1002.3	54 mm



High speed steel paring knife

High-density wooden handle with a brass ferrule.
Blade crafted from high-speed hardened steel with exceptional hardness.

Cutting-edge width: 4.5 cm

Reference	Length
3.1003D	20 cm
3.1003G	20 cm
3.1003DPM	18.5 cm
3.1003GPM	18.5 cm



New-generation skiving blades

Special steel paring blade, forged in-house. Optimized heat treatment ensures maximum edge longevity. Hand-sharpened finish with side serrations for improved grip.

Reference	Length
3.1011D	15 cm
3.1011G	15 cm
3.1012D	17 cm
3.1012G	17 cm



Round knife

A versatile knife designed for working with all types of leather. Unlike a traditional paring knife, it is not round; its blade has a variable curvature—almost straight at the ends—enabling both trimming and cutting.

Reference	Width
3.604N4.125	125 mm
3.604N5.150	150 mm
3.604N6.175	175 mm
3.604N7.200	200 mm



65 mm Straight Paring Knife

Its 65 mm straight blade provides a working width and length suited to trimming operations that require precision and consistency.
Blade width: 42 mm

Reference	Length
3.1004	15.5 cm

Knife

3.656



Saddler's head knife

Hardened steel, thinned and cold-ground to preserve optimal mechanical properties. Hand-sharpened cutting edge with an exceptionally fine, symmetrical bevel.

Raw brass ferrule / ergonomic oval handle made of PEFC-certified cherry wood



Carving chisel mobile blade

Edge-trimming knife for evening cut edges. Adjustable blade compensates for wear as it is sharpened.
Brass ferrule / High-speed steel blade

Reference	Length
3.756	19.5 cm
3.756LAM	



Shoemaker's knife

Its curved blade enables efficient work along leather edges, while its ergonomic design minimizes fatigue during extended work sessions.

Reference	Width
5.TRD17	Right-handed 17 mm
5.TRD20	Right-handed 20 mm



L'indispensable

The "Indispensable" sheath in solid brass. Made the same way for 100 years, this versatile tool will quickly become your go-to choice for clean, precise cuts.
Dimensions: 140 mm. Leather blade sold separately.

Reference	Version
3.1006FOUR	Right-handed
3.1006FOURG	Left-handed

3.646



Notched cutting knife

This cornet is distinguished by its quarter-circle-shaped blade. This tool enables you to:
to guide the cut precisely along curves or through hard-to-reach areas,
To achieve clean, consistent cuts, even on complex shapes,
To provide enhanced support and movement control through the blade's functional notch.

3.669



Whip-making knife

Total length: 15.5 cm. Steel blade secured by a non-through rivet. Brass ferrule on a varnished beechwood handle.



Brass strap cutter

This exceptional tool, crafted in our workshops from polished brass, will quickly become indispensable for precisely cutting leather into strips ranging from 0 to 15 cm.

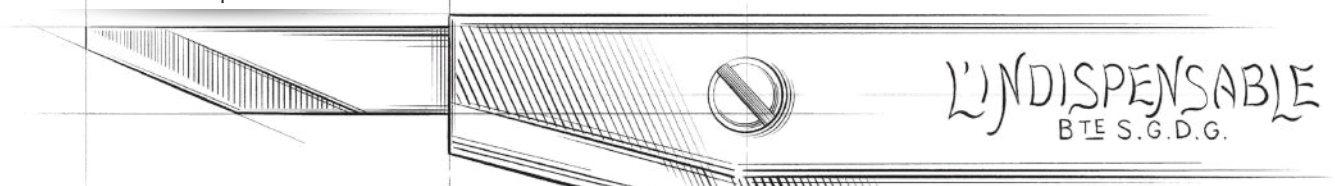
Reference	Designation
3.602BIS.10L1	10 cm brass mechanical knife with blade
3.602BIS.15L1	15 cm brass mechanical knife with blade
3.603	Mechanical knife blade

5mm skinner knife – blade "l'indispensable"



High-strength steel blade with a double bevel.





Edge beveler



Simple edge beveler, 0.4–2 mm

A comprehensive range of edge bevelers for all your projects, fully redesigned in collaboration with our leather-goods partners.

Chrome-vanadium steel blade, forged in our workshop and then sharpened and polished by hand.
PEFC-certified varnished wooden handle, made in France.

Reference	Width
3.747.0	0.4 mm
3.747.1	0.6 mm
3.747.2	0.8 mm
3.747.3	1.0 mm
3.747.4	1.2 mm
3.747.5	1.6 mm
3.747.6	2.0 mm



French-style edge beveler from 3 to 15 mm

A complete range of French edge bevelers for all your leather refinement, chamfering, and smoothing needs.

Chrome-vanadium steel blade forged in our workshop, then sharpened and polished by hand.
PEFC-certified, black-varnished wooden handle, made in France.

Reference	Width
3.748.03	3 mm
3.748.04	4 mm
3.748.05	5 mm
3.748.06	6 mm
3.748.08	8 mm
3.748.10	10 mm
3.748.15	15 mm



Saddler's edge bevelers of 1.0 and 1.5 mm

Two new edge bevelers rooted in the enduring tradition of Blanchard's historic models. Their unique, highly versatile shapes are particularly well suited to the difficult-to-access areas typical of saddlery work. PEFC-certified varnished beechwood handle. Brass ferrule. High-speed steel, hardened in our forge.
Dimension: 17 cm

Reference	Width
3.749.10	1 mm
3.749.15	1.5 mm

3.747.K1



Edge beveler sharpening kit

Maintenance kit for your 3.747 edge bevelers:

* One 3.5 mm-diameter steel rod
* One A6 (105 × 148 mm) sheet of P500 latex wet-polishing paper (fine silicon carbide grit)
* One A6 (105 × 148 mm) sheet of P1000 latex wet-polishing paper (very fine silicon carbide grit)

Sharpening stone

3.845.3.8

Sharpening Stone, 3000/8000

This double-sided stone is designed for the most demanding finishing applications. Its 8000-grit surface delivers exceptional polishing performance, making it ideal for tools that require extreme precision.





3.845.1.3

Sharpening Stone, 1000/3000

Ideal for versatile sharpening, this double-sided stone features 1000 grit for fast, efficient sharpening and 3000 grit for fine polishing.

3.681

Fiskars Scissor Sharpener

Thanks to its advanced technology, this sharpener restores your scissors to an impeccable edge.





Leather strop

Leather strop will help maintain the sharpness of all your cutting tools, from knives to razors, ensuring a perfectly sharp blade.
Ergonomic handle with leather on both sides: full-grain leather on one side and split leather on the other. Use with polishing compound.

Reference	Dimensions
3.844.1	6.5 x 30 cm
3.844.2	4 x 15 cm

Sharpening compound

Premium sharpening compound by LUXOR, made in France.

Reference	Grain
3.846.B	1 micron
3.846.V	10 microns

Strop kit with two sharpening compounds

The kit includes a strop in the desired size, along with white and green pastes.

Reference	Strop length
3.844.kit1	30 cm strop
3.844.kit2	15 cm strop

Leather punch







Round leather punch

Reference	Ø mm
3.847.010	1.0 mm
3.847.015	1.5 mm
3.847.020	2.0 mm
3.847.025	2.5 mm
3.847.030	3.0 mm
3.847.035	3.5 mm
3.847.040	4.0 mm
3.847.045	4.5 mm
3.847.050	5.0 mm
3.847.060	6.0 mm
3.847.070	7.0 mm
3.847.080	8.0 mm
3.847.090	9.0 mm
3.847.100	10.0 mm
3.847.110	11.0 mm
3.847.120	12.0 mm
3.847.130	13.0 mm
3.847.140	14.0 mm
3.847.150	15.0 mm
3.847.160	16.0 mm
3.847.170	17.0 mm
3.847.180	18.0 mm
3.847.190	19.0 mm
3.847.200	20.0 mm
3.847.210	21.0 mm
3.847.220	22.0 mm
3.847.230	23.0 mm
3.847.240	24.0 mm
3.847.250	25.0 mm
3.847.260	26.0 mm
3.847.270	27.0 mm
3.847.280	28.0 mm
3.847.290	29.0 mm
3.847.300	30.0 mm

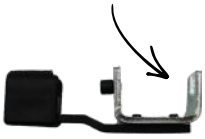
Oblong leather punch

Reference	Ø mm
3.849.030	7 × 2 mm
3.849.040	9 × 2.5 mm
3.849.050	11 × 2.5 mm
3.849.060	13.5 × 3 mm
3.849.070	16 × 3 mm
3.849. 080	18 × 4 mm
3.849.090	21 × 4 mm
3.849.100	23 × 4 mm
3.849.110	25 × 4 mm
3.849.120	27 × 4 mm
3.849.130	29 × 4.5 mm
3.849.140	32 × 5 mm
3.849.150	34 × 5 mm
3.849. 160	36 × 5 mm
3.849.170	39 × 6 mm
3.849. 180	42 × 6 mm

Replacement tips for 7734 revolving pliers

Reference	Ø mm
3.7734R.015	01.5 mm
3.7734R.020	02.0 mm
3.7734R.025	02.5 mm
3.7734R.030	03.0 mm
3.7734R.035	03.5 mm
3.7734R.040	04.0 mm
3.7734R.045	04.5 mm
3.7734R.050	05.0 mm
3.7734R.055	05.5 mm
3.7734R.060	06.0 mm

3.7734R.O **Disassembly tools**



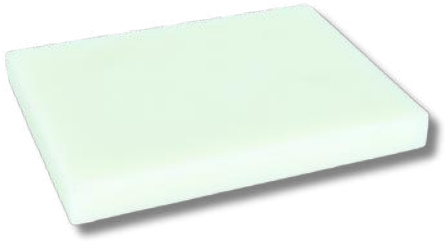


Revolving pliers 7734

This two-axis clamp delivers amplified punching power and exceptional ease of use, even with thick leather.
Supplied with round bits: 2, 2.5, 3, 3.5, 4, and 4.5 mm, with an indicator on the rotor.

Maximum distance from the edge to the hole centre : 30 mm. For greater offsets, intensive use, or very hard leather, use a forged punch.
German-made pliers

Leather punch



Striking ertalon plate

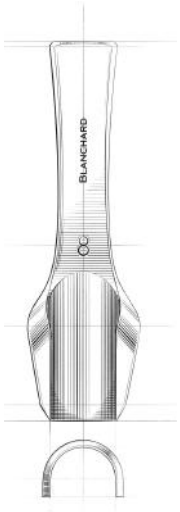
High-density Ertalon striking plate for hole punches and striking claws. Made from a highly impact-resistant, rebound-resistant polymer, it provides an ideal balance between protecting your tools' cutting edges and maintaining cutting precision. Usable on both sides.

Reference	Dimensions
3.845	200x150x20



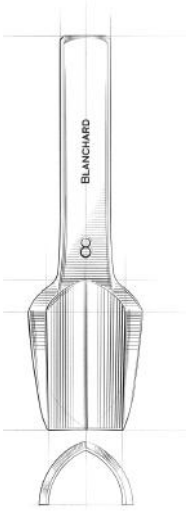
Button hole punch

Reference	Ø mm
3.856.02.5	2.5 Ø + slot 5.5 mm
3.856.03	3 Ø + slot 6 mm
3.856.03.5	3.5 Ø + slot 6.5 mm
3.856.04	4 Ø + slot 7 mm
3.856.05	5 Ø + slot 8 mm
3.856.06	6 Ø + slot 9 mm



Round-ended iron

Reference	Ø mm
3.850.030	8 mm
3.850.040	11 mm
3.850.050	13 mm
3.850.060	15 mm
3.850.070	17 mm
3.850.080	19 mm
3.850.090	21 mm
3.850.100	23 mm
3.850.110	26 mm
3.850.120	28 mm
3.850.130	31 mm
3.850.140	33 mm
3.850.150	35 mm
3.850.160	37 mm
3.850.170	39 mm
3.850.180	41 mm



Punch English point

Reference	Ø mm
3.851.030	8 mm
3.851.040	11 mm
3.851.050	13 mm
3.851.060	15 mm
3.851.070	17 mm
3.851.080	19 mm
3.851.090	21 mm
3.851.100	23 mm
3.851.110	26 mm
3.851.120	28 mm
3.851.130	31 mm
3.851.140	33 mm
3.851.150	35 mm
3.851.160	37 mm
3.851.170	39 mm
3.851.180	41 mm

Notching chisel



Reference	Length
3.701.10	10 mm
3.701.25	25 mm
3.701.30	30 mm
3.701.35	35 mm
3.701.40	40 mm

Marking wheel



3.689

Pricking wheel with reservoir

Total length: 25 cm. Handle made of varnished wood, with brass and forged steel components.
Features four interchangeable wheels
Removable knob reservoir

3.692

Pricking wheel with reservoir and fence

Wheel-operated claw with adjustable width and a handle featuring a reservoir.
Features four interchangeable wheels





3.687

Simple pricking wheel

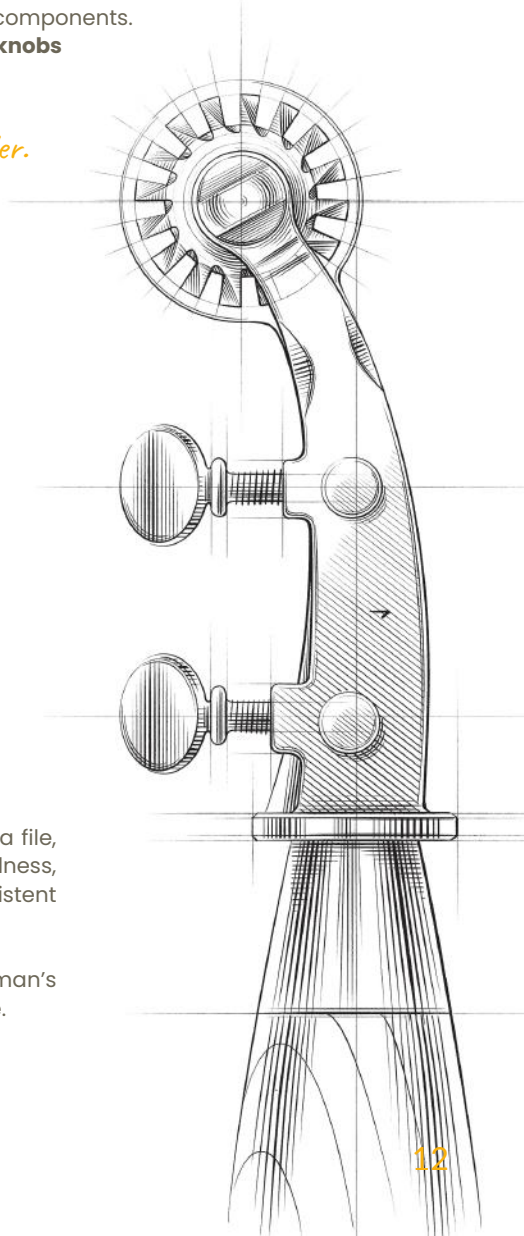
Total length: 25 cm. Handle made of varnished wood, with brass and forged steel components.
Includes a selection of knobs

Reverse-toothed wheels are available by special order.

Pricking wheel

Reference	Space between each tooth
3.696.04	6.75 mm
3.696.05	5.40 mm
3.696.06	4.50 mm
3.696.07	3.85 mm
3.696.08	3.38 mm
3.696.09	3.00 mm
3.696.10	2.70 mm
3.696.11	2.45 mm
3.696.12	2.25 mm





Each scoring wheel is fully handcrafted in our workshop, meticulously shaped with a file, and subjected to controlled heat treatments to achieve the ideal balance of hardness, precision, and durability. This artisanal expertise ensures a clear, clean, and consistent mark on all types of leather, including vegetable-tanned leather.

Available in right-hand or reverse versions, these wheels accommodate each craftsman's preferences and techniques, ensuring optimal comfort and precise control of the line.

Pricking iron



3.702

Pricking iron

Hand-shaped, then hardened and ground, these tools are made from carefully selected steels for exceptional durability. To protect the teeth and achieve optimal results, use an Ertalon striking plate (3.845).

With more than 450 references, we offer one of the widest ranges on the market. Right-handed, left-handed and round-tooth versions are available, with pitches ranging from the widest (No. 3) to the finest (No. 14), to suit your needs.

For each pricking iron, the reference indicates the tooth spacing first, followed by the number of teeth.

Example: 3.702.0805 is a No. 8 pricking iron with 5 teeth.

Configure your pricking iron in three steps

1 Tooth Shape

- RIGHT
- Left (inverted)
- Round

2 The space between the teeth

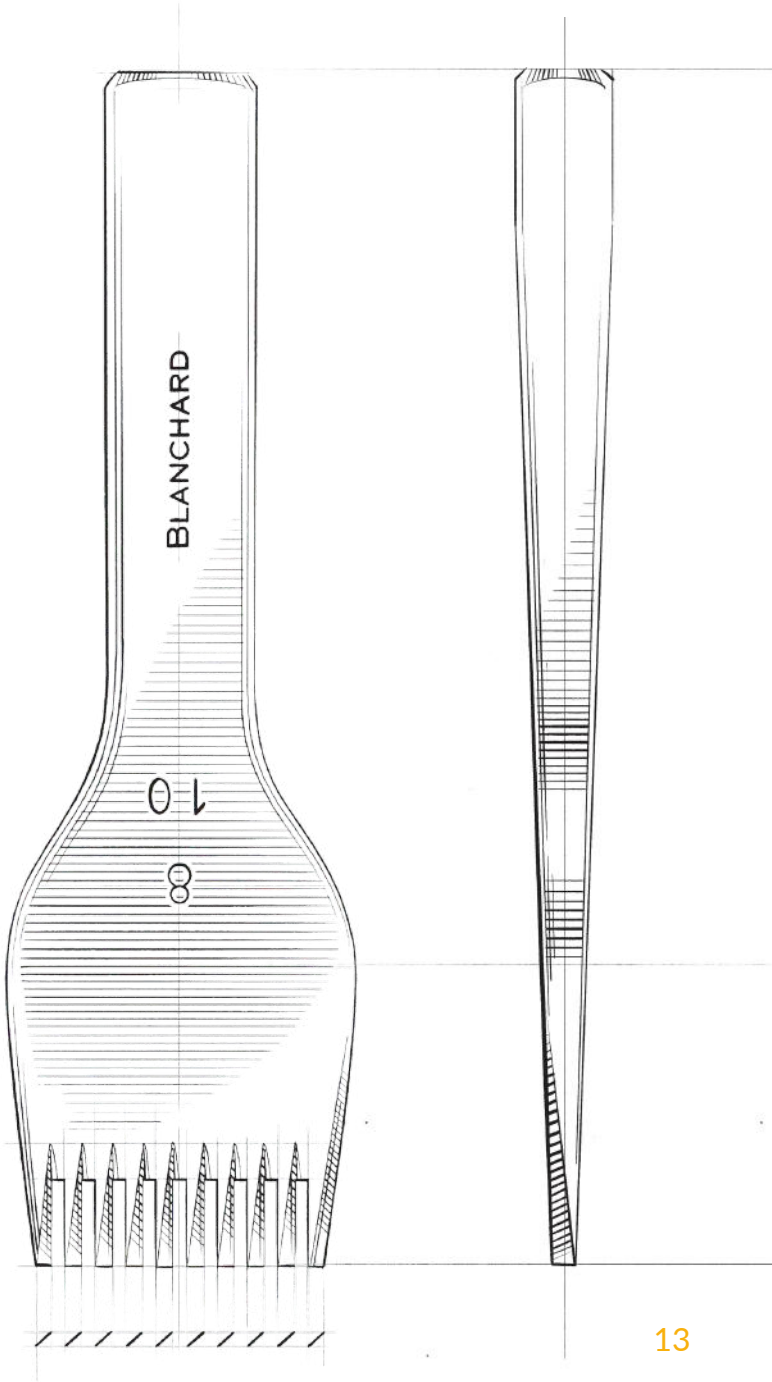
No.: 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14

3 The number of teeth

1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 ..... 20 teeth

Spacing guide

Reference	Point between adjacent teeth
N°3	9.00 mm
N°4	6.75 mm
N°5	5.40 mm
N°6	4.50 mm
N°7	3.85 mm
N°8	3.38 mm
N°9	3.00 mm
N°10	2.70 mm
N°11	2.45 mm
N°12	2.25 mm
N°13	2.07 mm
N°14	1.92 mm



Awl



Round awl

Reference	Length
3.899.04	4 cm
3.899.05	5 cm
3.899.06	6 cm
3.899.07	7 cm
3.900.08	8 cm
3.900.09	9 cm
3.900.10	10 cm
3.901.11	11 cm
3.901.12	12 cm
3.901.13	13 cm



Round awl with a boxwood handle

Reference	Length
3.906.04	4 cm

Pincer awl

Reference	Length
3.904.038	038 mm
3.904.043	043 mm
3.904.050	050 mm
3.904.056	056 mm
3.904.063	063 mm
3.904.069	069 mm
3.904.075	075 mm
3.904.088	088 mm
3.904.100	100 mm
3.904.150	150 mm



Pincer awl and a boxwood handle

Reference	Length
3.906.38	038 mm

saddler's awl

Reference	Length
3.895.10	10 cm

Coachbuilder's pin

Reference	Length
3.1072	16 cm

Curved awl

Reference	Length
3.905.00	95 mm

Lacing awl

Reference	Length
3.902	80 mm

Handleless awl



Round awl

Reference	Length	Ø mm
3,967,040bis	4 cm	1.5
3.967.050bis	5 cm	1.5
3.967.040	4 cm	2
3.967.050	5 cm	2
3.967.060	6 cm	2.5
3.967.070	7 cm	2.5
3.967.080	8 cm	3
3.967.090	9 cm	3
3.967.100	10 cm	3
3.967.110	11 cm	3.5
3.967.120	12 cm	3.5
3.967.130	13 cm	3.5
3.967.140	14 cm	4
3.967.150	15 cm	4
3.967.160	16 cm	4
3.967.170	17 cm	5
3.967.180	18 cm	5
3.967.190	19 cm	5
3.967.200	20 cm	5
3.967.210	21 cm	5



Saddler's punch with handle

Reference	Length
3.907.03	3 cm
3.907.04	4 cm
3.907.05	5 cm
3.907.06	6 cm
3.907.07	7 cm
3.907.08	8 cm
3.907.10	10 cm



Diamond awl

Reference	Length
3.969.038	38 mm
3.969.043	43 mm
3.969.050	50 mm
3.969.056	56 mm
3.969.063	63 mm
3.969.069	69 mm
3.969.075	75 mm
3.969.088	88 mm
3.969.100	100 mm
3.969.150	150 mm



Curved saddler's awl

Reference	Length
3.968.00	95 mm
3.968.06	64 mm



Lacing awl

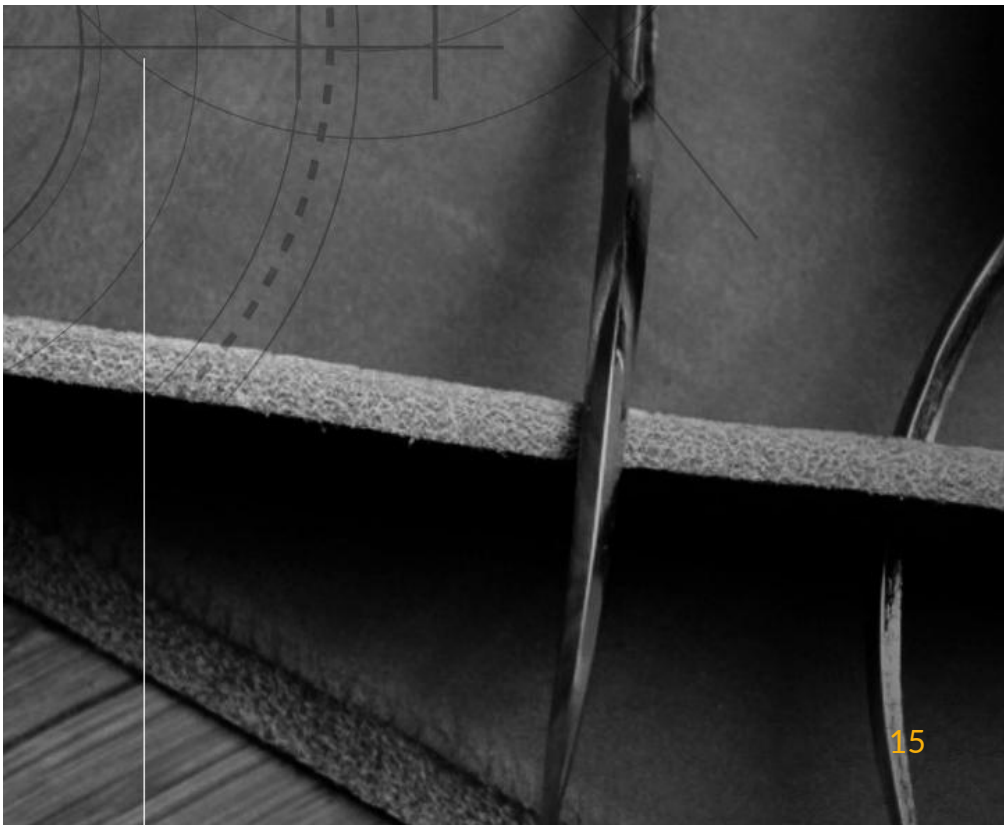
Reference	Length
3.966.60	60 mm
3.966.70	70 mm
3.966.80	80 mm

Please contact us with any specific requests.



Triangular punch

Reference	Length
3.908.250	250 mm



Hammer



330 g ABS mallet

Reference	ø
3.55.32	32 mm



880 g ABS mallet

Reference	ø
3.55.50	50 mm



Barrel-shaped wooden mallet

Reference	ø
2.50.50	50 mm
2.50.60	60 mm



Planing hammer with round and square heads, 470 g

Reference	ø
3.7412	30 mm



Saddler's hammer

Traditional saddler's hammer, delivering powerful striking force and excellent maneuverability in hard-to-reach areas. The head and body are made of carbon steel, hand-forged and hardened in our workshop. Features an exotic wood handle and brass rivets. Hand-assembled and finished.

No. 2: 290 mm × 120 mm – 450 g
No. 3: 310 mm × 150 mm – 580 g

Reference	Weight
3.732.02	450 g
3.732.03	580 g



Mirror-polished



Hammer harness

Polished forged steel, a dried and varnished handle, and a mirror-polished striking surface

Reference	Weight
3.741.1	150 g
3.741.2	200 g
3.741.3	250 g
3.741.4	300 g
3.741.5	350 g

Creasing iron



No. 1 and No. 2 creasing irons with handles

Reference	Width
3.995.1	2 mm
3.995.2	1 mm

Without handle

Reference	Width
3.994.1	2 mm
3.994.2	1 mm



No. 3 creasing iron with handle

Reference	Width
3.995.3	0.5 + 1 mm spacing

Without handle

Reference	Width
3.994.3	0.5 + 1 mm spacing



Guided creasing iron with handle

Reference	Width
3.995.G	1 mm + 1 mm spacing

Without handle

Reference	Width
3.994.G	1 mm + 1 mm spacing





3.719

Tracing tool

Cornette for tracing sketches onto leather. Its ergonomic, angled tip facilitates consistent pressure.
Diamond-shaped tip designed to follow all curved paths.

Forged steel head.
Total length: 17.5 cm



3.720

Reed cornet

Cornette for drawing parallel lines along the edges of your pieces.
Adjustable spacing from 0 to 9 mm.
Length: 20 cm

Brass screw with a forged steel head



Wooden mold

Reference	Length	Essence
3.725	21 cm	Beech
3.726	17 cm	Boxwood
3.724	18 cm	Yellowwood



Simple frog with a wooden handle

This tool creates broad grooves in leather to accommodate stitching and reduce friction-related wear. It also removes material from the leather's reverse side, making thick leather easier to fold.

Reference	Width
3.716.1	2.5 mm
3.716.2	3.0 mm
3.716.3	3.5 mm
3.716.4	4.0 mm
3.716.5	4.5 mm

Pliers



Articulated Puller

These tensioning pliers feature a double pivot for enhanced clamping force, preventing leather or fabric from slipping. Lightweight and ergonomic, they are designed for one-handed operation, combining powerful clamping with a telescopic spiral spring for rapid return to the open position.
The steel jaws have a smooth surface.
Dimensions:
Mortise plate: 45 mm × 15 mm

Reference	Length
3.789	20.5 cm



Loop Clipper

One-piece hardwood loop clip, designed to fit your sewing clip perfectly.
Its curved jaws and two retaining lugs ensure a secure grip when working with thin pieces.

Reference	Width
3.777.15	15 mm
3.777.25	25 mm
3.777.35	35 mm
3.777.kit	3-pin kit



Flat-nose pliers

Reference	Length
3.792.12	12 cm
3.792.14	14 cm
3.792.16	16 cm
3.792.18	18 cm



18 cm umbrella clip

Weight: 250 g; Length: 18 cm; Width: 30 mm; Stainless steel/rubber handle

Reference	Length
3.16PAR	18 cm



Hammer tensioning pliers

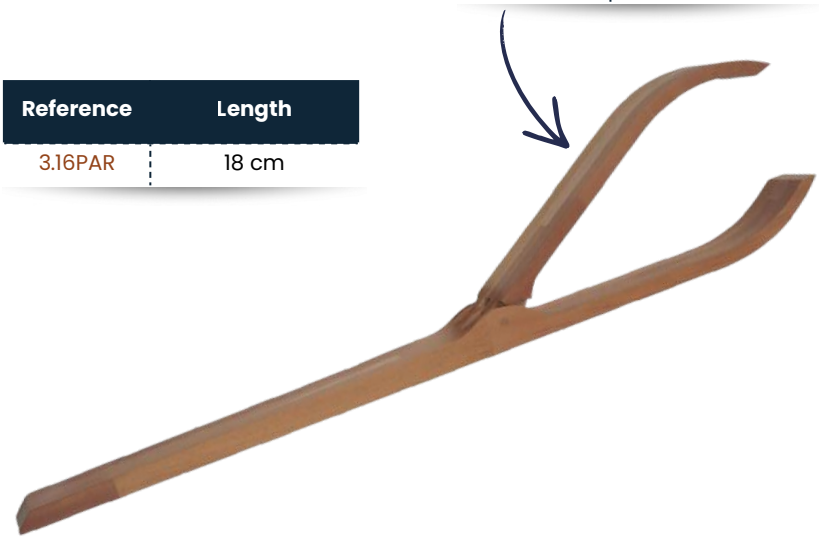
Reference	Length
3.784	19 cm

Stitching clam

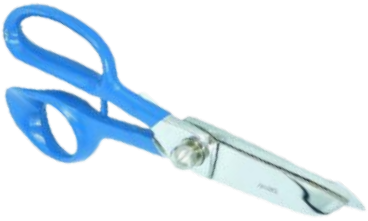
Handcrafted in France from laminated Meranti for exceptional strength and dimensional stability.

Large internal jaw volume for sewing large pieces:
Maximum jaw height: 10 cm
Jaw length: 40 cm

Reference	Length
3.775	1050 x 72
3.776	1300 x 72



Scissors



Heavy-duty leather scissors with a serrated blade

Reference	Length
3.6831	22 cm



Fiskars 21 cm Scissors

Reference	Version
3.674	Right-handed
3.673	Left-handed



Fiskars scissors

Reference	Length
3.668	13 cm



13 cm slender blade scissors

Reference	Blade version
3.671	curved
3.670	straight



Camard Saddler's Scissors No. 8

Reference	Length
3.683.08	22.5 cm



Chrome-plated curved horsehair scissors

Reference	Length
3.808	17 cm



Rouen-style scissors with rounded tips

Reference	Length
3.667	17 cm



Round-tipped linen shears

Reference	Length
3.664	20 cm



Linen Scissors

Reference	Length
3.686.60	17 cm
3.686.065	18.5 cm
3.686.70	20 cm
3.686.80	22.5 cm



The Fiskars thread snips

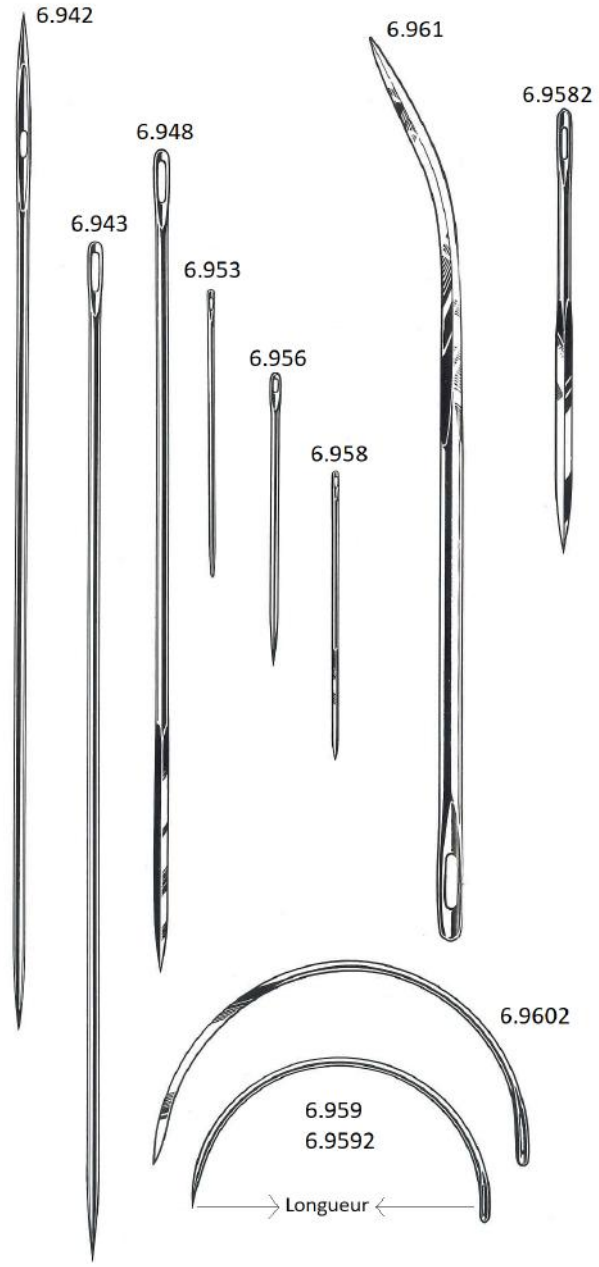
Reference	Length
3.678	13 cm



Leather scissors

Reference	Length
3.660	20 cm

Curved needle



Packing needle

(sold in packs of 12)

C 5061

Reference	Length	Ø
6.961.03	75 mm	2.0 mm
6.961.04	100 mm	2.6 mm
6.961.05	125 mm	3.2 mm
6.961.06	150 mm	4.0 mm
6.961.07	175 mm	4.5 mm
6.961.08	200 mm	5.0 mm

Curved needle

(sold in packs of 12)

C 5135

Reference	Length	Ø
6.959.02	32 mm	1.0 mm
6.959.2.5	40 mm	1.0 mm
6.959.03	48 mm	1.4 mm
6.959.04	68 mm	1.5 mm
6.959.05	84 mm	1.9 mm
6.959.06	103 mm	1.9 mm
6.959.07	112 mm	2.0 mm
6.959.08	124 mm	2.0 mm
6.506.10	165 mm	2.8 mm

(Sold in packs of 25)

Slender curved needle

(sold in packs of 12)

C 5131

Reference	Length	Ø
6.9592.02.5	43 mm	1 mm
6.9592.03	53 mm	1 mm

Curved needle with a triangular point

(sold in packs of 12)

C 5127

Reference	Length	Ø
6.9602.03.5	58 mm	1.4 mm

Straight needle

Straight needle with two points

(sold in packs of 12)

C 5076

Reference	Length	Ø
6.942.08	200 mm	2.0 mm
6.942.10	250 mm	2.3 mm
6.942.12	300 mm	2.3 mm
6.942.14	350 mm	2.3 mm
6.942.16	400 mm	2.7 mm

Straight needle, single-pointed

(sold in packs of 12)

C 5128

Reference	Length	Ø
6.943.04	100 mm	1.9 mm
6.943.05	125 mm	1.9 mm
6.943.06.14	150 mm	2.0 mm
6.943.08.14	200 mm	2.0 mm
6.943.10	250 mm	2.3 mm
6.943.12	300 mm	2.3 mm
6.943.14	350 mm	2.7 mm
6.943.16	400 mm	3.0 mm

Straight mattress needle with a triangular point

(sold in packs of 12)

C 5133

Reference	Length	Ø
6.948.12	300 mm	2.3 mm
6.948.16	400 mm	3.0 mm

Blunt-pointed needle for use with pliers

(Sold in packs of 25)

L 3912

Reference	Length	Ø
6.953.01.0	57 mm	1.1 mm
6.953.02.0	60 mm	1.4 mm
6.953.03.0	62 mm	1.6 mm
6.953.01	56 mm	1.0 mm
6.953.02	54 mm	1.0 mm
6.953.03	52 mm	1.0 mm
6.953.04	48 mm	0.9 mm
6.953.05	39 mm	0.8 mm

Needle with a sharp right-hand thimble

(Sold in packs of 25)

L 3916

Reference	Length	Ø
6.956.01.0	50 mm	1.1 mm
6.956.02.0	52 mm	1.4 mm
6.956.03.0	55 mm	1.6 mm
6.956.01	45 mm	1.0 mm
6.956.02	45 mm	0.9 mm
6.956.03	43 mm	0.9 mm
6.956.04	42 mm	0.8 mm
6.956.05	39 mm	0.8 mm
6.956.06	39 mm	0.7 mm

Glovemaker's needle with a triangular point

(Sold in packs of 25)

L 3910

Reference	Length	Ø
6.958.01	47 mm	1.0 mm
6.958.02	45 mm	0.9 mm
6.958.03	43 mm	0.9 mm
6.958.04	41 mm	0.8 mm
6.958.05	39 mm	0.8 mm

Sailing needle with a triangular point

(Sold in packs of 25)

C 5062

Reference	Length	Ø
6.9582.08	116 mm	4.0 mm
6.9582.10	95 mm	3.2 mm
6.9582.11	90 mm	3.0 mm
6.9582.12	84 mm	2.6 mm
6.9582.13	77 mm	2.3 mm
6.9582.14	70 mm	2.0 mm
6.9582.15	63 mm	1.9 mm
6.9582.16	61 mm	1.6 mm
6.9582.17	58 mm	1.4 mm
6.9582.18	57 mm	1.3 mm

Dye and wax

3.210

V600 Edge Dye, 100 mL

V600 edge stain delivers a flat, uniform finish on all types of surfaces, whether mounted or unmounted. Its formulation provides:

Comprehensive coverage;
Excellent adhesion to leather, imitation leather, and vegan materials;
Colors that can be combined;
a smooth, matte finish;





3.280

IBAIA Domed Undercoat, 100 ml

IBAIA undercoat is a high-performance adhesion primer applied before edge dyeing to conceal imperfections in the leather. It creates a domed aesthetic effect and offers excellent hydrolysis resistance.

3.260

Topcoat 600 – 100 ml

Topcoat 600 is applied to leather edges after dyeing to provide a matte finish. It also serves as a protective layer for the dye. The topcoat is colorless.





3.170

Columbus Leather Edge Wax – 25 g

Give your leather edges a clean, smooth, and durable finish with Columbus Edge Wax.
Renowned for its professional quality, it ensures perfectly protected edges while delivering a clean, polished finish.

3.190

Beeswax block

Our natural beeswax is specially formulated to meet the needs of leather artisans. Made from 100% pure beeswax, without additives or treatments, it provides an authentic and effective way to nourish, protect, and enhance your leather creations.





3.270

Tokonole 120g

Tokonole smooths and polishes leather edges, creating a clean, refined, and durable finish. Easy to apply, it is particularly valued in leathercraft for producing neat, professional edges.

Sewing thread



3.403

Extra-glazed twisted linen thread, No. 332

Thread diameter: 0.77 mm
Thread length: 15 m



3.404

Extra-glazed twisted linen thread, No. 432

Thread diameter: 0.63 mm
Thread length: 15 m



3.405

Extra-glazed twisted linen thread, No. 532

Thread diameter: 0.57 mm
Thread length: 15 m



3.406

Extra-glazed twisted linen thread, No. 632

Thread diameter: 0.51 mm
Thread length: 15 m



3.408

Extra-glazed twisted linen thread, No. 832

Thread diameter: 0.40 mm
Thread length: 15 m



3.440

Extra-glazed twisted linen thread No. 40

Thread diameter: 0.43 mm
Thread length: 350 m



3.424

Extra-glazed twisted linen thread, No. 24

Thread diameter: 0.57 mm
Thread length: 265 m



Founded in 1847, the Fil au Chinois brand quickly became a leading reference for high-quality yarns.

Renowned for its artisanal expertise, it offers a broad range of strong, silky yarns suitable for diverse textile applications.

As the heir to a long-standing tradition, the brand continues to attract enthusiasts through the excellence and authenticity of its products.

High-quality yarns manufactured in France

Accessories & Supplies



Smooth roller

Reference	Width
4.1473.25	25 mm
4.1473.40	40 mm
4.1473.60	60 mm



Smooth wheel

Reference	Width
4.1450.03	3 mm
4.1450.06	6 mm
4.1450.10	10 mm
4.1450.15	15 mm



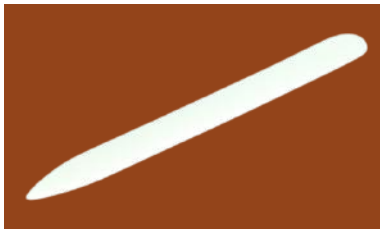
Grooved roulette wheel

Reference	Width
4.1451.03	3 mm
4.1451.06	6 mm
4.1451.10	10 mm
4.1451.15	15 mm



Wood-fibre slicker

Reference	Length
3.727	195 mm



Bone folder

Reference	Length
3.728	160 mm



Sharpening steel

Reference	Length
3.790	200 mm



115 mm hand knife

Reference	Designation
3.622	In Turkish style
3.619	Tranchet
3.616	Sharp
3.615	Folded-down point
3.614	Hanger



NEW



Nail-beading tool

The Vergez-Blanchard nail-beading tool is designed to shape nail heads, producing a smooth, even, and neatly domed finish. A precision instrument for leather craftsmen, leather-goods makers, and restorers.

Reference	Diameter of the nail dome
3.750.01	2.00 mm
3.750.02	2.75 mm
3.750.03	3.50 mm
3.750.04	4.25 mm
3.750.05	5.00 mm

Accessories & Supplies



Steel sailmaker's palm

Reference	Ø
3.918	30 mm



Wooden swivel body

Reference	Length
3.29	125 mm



Sailboat hinge

Reference	Version
3.9181	right-handed
3.9181G	left-handed



Water-based adhesive 1816b

Reference	Packaging
3.180.1	125g
3.180	1kg



Four-sided abrasive block

Reference	Grain	Color
3.364	Coarse	rose
3.365	AVERAGE	orange
3.366	Medium	yellow
3.367	Fine	green
3.368	Very fine	blue



Steel chuck

Reference	Width
3.795.10	10 mm
3.795.12	12 mm
3.795.13	13 mm
3.795.14	14 mm
3.795.16	16 mm
3.795.18	18 mm
3.795.20	20 mm
3.795.22	22 mm
3.795.25	25 mm
3.795.27	27 mm
3.795.30	30 mm
3.795.36	36 mm
3.795.40	40 mm



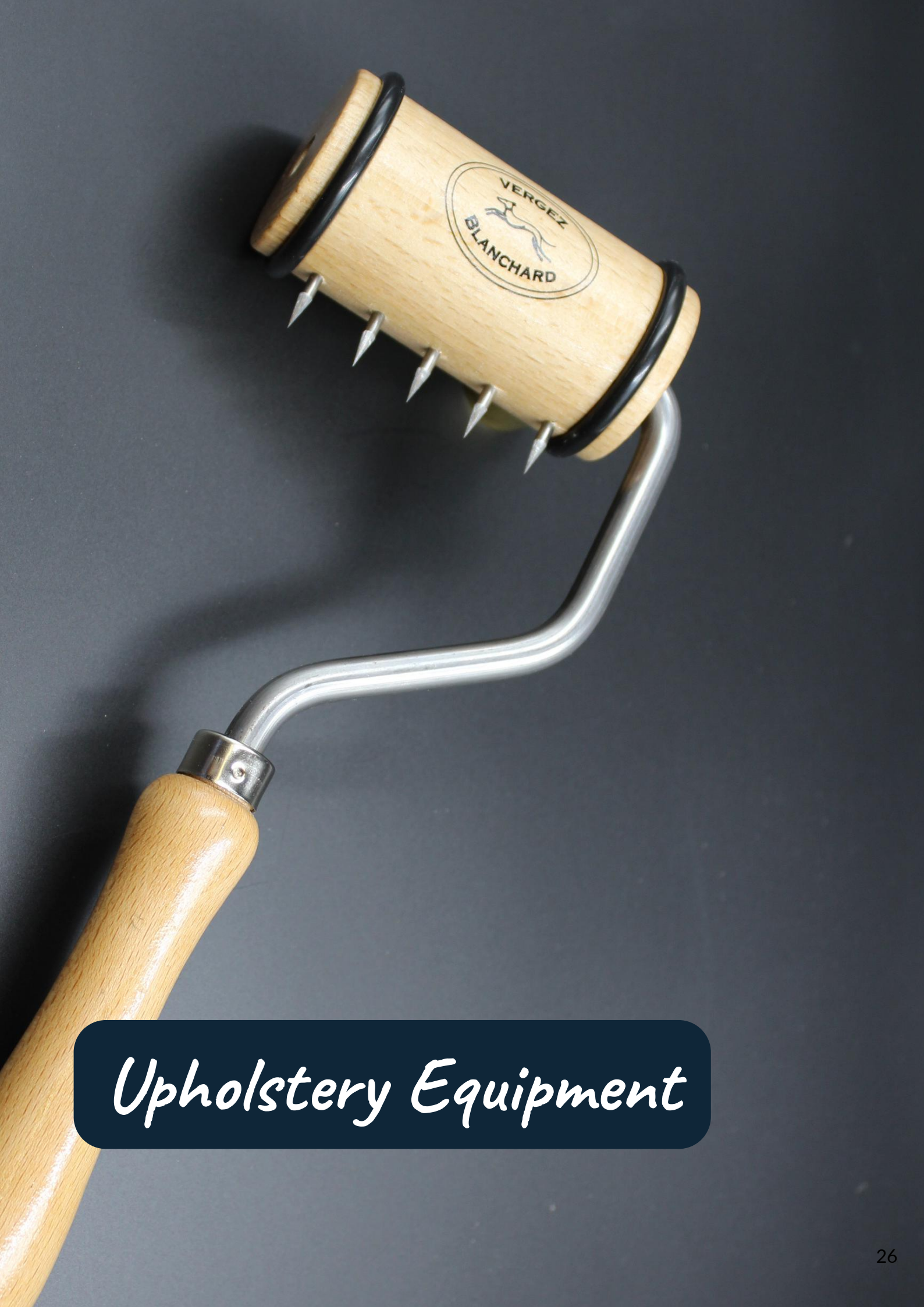
Steel ruler

Reference	Length
2.16.020	20 cm
2.16.030	30 cm
2.16.050	50 cm
2.16.100	100 cm



5- and 7-mm hemming ruler

Reference	Length
3.950.350	350 mm
3.950.500	500 mm



Upholstery Equipment



Upholsterer's case

26-piece tool kit

Discover our upholsterer's toolkit: a comprehensive set of 26 tools, ideal for all your upholstery projects.



The case can be customized for right- or left-handed use, with either a flat or gooseneck tensioner.

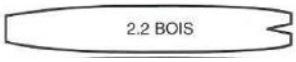
Upper section

Designation	reference
Graduated measuring rod	2.15
Round upholstery stuffing tool	2.7bis
Straight needle, 2-point, 200 mm	A6.942.08
300 mm straight needle with two points	A6.942.12
Straight needle, single-pointed, 300 mm	A6.943.12
Straight needle, single-pointed, 250 mm	A6.943.10
Straight needle, single-pointed, 150 mm	A6.943.06.14
Straight needle, single-point, 125 mm	A6.943.05
58 mm triangular curved needle	A6.9602.03.5
40 mm Fine Curved Needle	A6.9592.02.5
30 mm curved needle	A6.959.02
40 mm curved needle	A6.959.02.5
48 mm curved needle	A6.959.03
63 mm curved needle	A6.959.04
80 mm curved needle	A6.959.05
94 mm curved needle	A6.959.06
Curved needle, 116 mm	A6.959.07
124 mm curved needle	A6.959.08
165 mm curved needle	A6.506.10
Houzeau	2.26bis

Lower section

Designation	reference
Fiskars 21 cm scissors	3.674
Revolution strap tensioner	2.400
Magnetic Upholstery Hammer	2.7371
50 mm mallet	2.50.50
Trimming shears	2.5
Tack lifter	2.13

Upholstery hammer



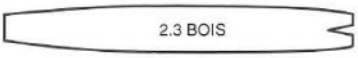
Ramponneau hammer

Reference	Ø
2.2BOIS.06	6 mm
2.2BOIS.08	8 mm
2.2BOIS.10	10 mm
2.2BOIS.12	12 mm



Magnetic Rambonneau hammer

Reference	Ø
2.2ABOIS.06	6 mm
2.2ABOIS.08	8 mm
2.2ABOIS.10	10 mm
2.2ABOIS.12	12 mm



Fine Ramponneau hammer

Reference	Ø
2.3BOIS.04	4 mm
2.3BOIS.06	6 mm
2.3BOIS.08	8 mm
2.3BOIS.10	10 mm





Magnetic Ramponneau hammer

Reference	Ø
2.3ABOIS.04	4 mm
2.3ABOIS.06	6 mm
2.3ABOIS.08	8 mm
2.3ABOIS.10	10 mm

We remagnetize your hammers free of charge when you return them to the shop.



Magnetic upholstery hammer

ABS tip



Reference	Designation
2.7371	Magnetic upholstery hammer
2.7370	Magnetic upholstery hammer with an ABS tip

Hammer



ABS Mallet

Weight: 330 g; Length: 28 cm; Striking diameter: 33 mm; Head length: 95 mm; Plastic handle and tips

Reference	Weight
3.55.32	330g



ABS Mallet

Weight: 880 g; Length: 34 cm; Striking diameter: 45 mm; Head length: 115 mm; Varnished wooden handle with plastic tips

Reference	Weight
3.55.50	880g



Filling hammer

Weight: 260 g; length: 28 cm; striking diameter: 15 mm; head length: 180 mm

Reference	Weight
2.738.2	260g



Carpet-installation hammer

550 g forged hammer.
Head diameter: 20 mm × 135 mm.
Overall length: 310 mm

Reference	Weight
2.1BIS	550g



Barrel-shaped wooden mallet

Impact diameter: 45 mm; 50 mm length: 28 cm; 60 mm length: 32 cm

Reference	Weight
2.50.50	190g
2.50.60	290g



Upholstery hammer

Weight: 800 g; length: 29.5 cm; striking diameter: 28 mm; varnished wood with metal fittings.

Reference	Weight
2.14	800g



Horsehair puller and punch



Notching punch

Overall length: 15 cm. Forged steel, boxwood handle, and brass ferrule.

Reference	Length
2.10	15 cm



Large square point

Total length: 25 cm. Forged steel with a boxwood handle and brass ferrule.

Reference	Length
2.6	25 cm



Horsehair puller

Total length: 24–25 cm. Forged steel blade, maple handle, and brass ferrule.

Reference	Length
2.7	24-25 cm



Long-palette horsehair puller



Round-palette horsehair puller



Bedmaker's horsehair puller

Hand-forged steel throughout its length, then heat-treated in our workshop for unparalleled strength.
Total length: 22 cm; polished forged steel

Reference	Length
2.7TER	22 cm



Coachbuilder's pin

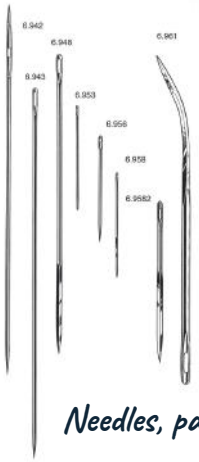
Reference	Length
2.1072	16 cm

Reference	Length
2.7BIS	22 cm



Scissors, p. 19

Reference	Length
2.7TER	22 cm



Needles, pages 20–21

Tensioner and pliers

"Revolution" webbing tensioner

The rounded head of this webbing tensioner allows precise control over the desired tension.

Thanks to its five-to-one leverage ratio, the required effort remains low and consistent.

Two non-slip rubber rings protect the workpiece and help keep the tool securely in position.

They can be replaced in seconds without tools.

The ergonomic handle and tool head are made of beechwood for strength and reduced weight (300 g).
The five hardened steel points are sharpened to make them easy to insert into all types of webbing.

Dimensions: 28 cm long × 9 cm wide.

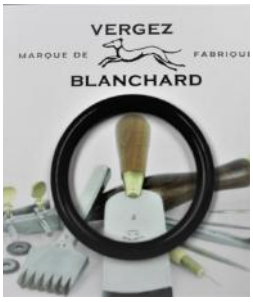


2.400

Webbing tensioner "révolution" ®

Gooseneck-style tensioner for easily tightening straps with one hand.

Design registered with the French INPI



2.400.R28

"Revolution" rubber tension ring

Rubber ring for strap tensioner 2400 (sold individually).

Design registered with the INPI



2.72TER

Webbing stretcher

Strap tensioner with an anti-slip, V-shaped support.
Five steel points designed to pierce all types of straps.

Total length: 18 cm; width: 9 cm



2.24

Heavy-duty strapping pliers with ring

Heavy-duty strapping pliers with locking ring. Length: 31 cm. Weight: 810 g. Forged, painted steel.



2.24BIS

Lightweight strapping pliers

Lightweight strapping pliers. Length: 26 cm. Weight: 520 g. Made of painted forged steel.

Tool



Staple remover

High-strength, hardened-steel staple remover.
Machined and polished in our Normandy workshop.
PEFC-certified beechwood handle with a steel ferrule

Dimensions: 220 mm; distance between points: 7 mm

Reference	Length
2.410	22 cm



Staple remover

Forged and hardened steel delivers unmatched strength.

Length: 23 cm; weight: 140 g

Reference	Length
2.13	22 cm



Angled upholstery stripping chisel

Forged and hardened steel delivers unmatched strength.
Oak handle and brass ferrule.

Length: 23 cm; weight: 140 g

Reference	Length
2.5BIS	23 cm



Straight upholstery stripping chisel

Forged steel with an oak handle and brass ferrule

Length: 24 cm; weight: 140 g

Reference	Length
2.5	24 cm



Magnetic tack setter with a concave head

Magnetic steel nail setter for precise nail placement.

Length: 15 cm

Reference	Ø
2.19.60	6.0 mm
2.19.75	7.5 mm
2.19.90	9.0 mm

Magnetic tack setter with a flat head

Steel magnetic tack setter designed to make it easier to position upholstery tacks, including in hard-to-reach areas.

Length: 15 cm.

Reference	Ø
2.20.60	6.0 mm
2.20.75	7.5 mm
2.20.90	9.0 mm

Accessory



Bed screwdriver

Painted steel

Reference	Length
2.60	16 cm



Graduated wooden measuring rod

Engraved on both sides.

Reference	Length
2.15	35 cm



Stair-rod screwdriver

Reference	Length
2.28	30 cm



Houzeau big head

Total length: 60 mm; diameter: 1.4 mm; round plastic head: 7 mm; box of 100 pieces.

Reference	Color
2.26BIS.BLA	white
2.26BIS.JAU	yellow



Diamond-headed upholstery needle

Total length: 60 mm
Diameter: 1.4 mm
Head diameter: 5 mm
Box of 100 pieces

Reference	Color
2.26TER.BLA	white
2.26TER.BLE	blue
2.26TER.JAU	yellow
2.26TER.VER	green
2.26TER.ROU	red



Steel ruler

The 1-meter rulers are sold in sets of at least three.

Reference	Length
2.16.020	20 cm
2.16.030	30 cm
2.16.050	50 cm
2.16.100	100 cm

Card of 8 curved needles

Kit Contents 6.959

Reference	Length
6.959.02	32 mm
6.959.02.5	40 mm
6.959.03	48 mm
6.959.04	68 mm
6.959.05	84 mm
6.959.06	103 mm
6.959.07	112 mm
6.959.08	124 mm

Card of 5 double-pointed straight needles

Kit Contents 6.942

Reference	Length
6.942.08	200 mm
6.942.10	250 mm
6.942.12	300 mm
6.942.14	350 mm
6.942.16	400 mm

Card of 8 single-pointed straight needles

Kit Contents 6.943

Reference	Length
6.943.04	100 mm
6.943.05	125 mm
6.943.06.14	150 mm
6.943.08.14	200 mm
6.943.10	250 mm
6.943.12	300 mm
6.943.14	350 mm
6.943.16	400 mm



Roofing Tools

Tool

Our roofing tools are distributed by our partner TYMA Diffusion.

If you are interested in reselling our products or would like further information, please contact them directly.

They can offer display solutions tailored to your store.



Example of a TYMA product display

Roofing hammer



Forged steel head. Partially hardened striking points. Forged and hardened nail puller formed from the hammer head's solid section.
Serrated striking head.

Weight: 700 g; length: 33.5 cm; width: 23 cm

Reference	Version	Handle
1.1601DC	Right-handed	leather
1.1601GC	Left-handed	leather
1.1601BD	Right-handed	wood
1.1601BG	Left-handed	wood

Roofer's anvil, 40 cm or 50 cm



High-strength steel processed in our forging workshop.
Sharpened and ground cutting edge for precise slate cutting and extended service life.

Ergonomic grip, even under the most demanding conditions.
* Hanging hole at the top.

Reference	Version	Length
1.1602D	Right-handed	40 cm
1.1602G	Left-handed	40 cm
1.1602GD	Right-handed	50 cm
1.1602GG	Left-handed	50 cm

Flexible-blade nail puller



Nail puller for easily removing nails embedded beneath all types of slate.
Flexible spring-steel blade.
Forged striking head.

Reference	Length
1.1603	62 cm

balcony clamp

Width: 10 cm



Reference	Length
1.1621	33 cm

Plumber's scraper, sage, and square elbow



Reference	Length
1.1614C	23 cm



Rubber-Working Tools

Fork



Reinforced repair fork

Reference	Material
4.1444	Ertacetal



Reinforced rubber-cutting fork

Reference	Material
4.1443	Ertacetal



Reinforced 34° deburring fork

Reference	Material
4.1442	Ertacetal



Piquette

Reference	Material
4.1441BIS	Ertacetal



Spoon-shaped fork

Reference	Length
4.1427	21 cm



Wooden-handled pick

Reference	Length
4.1440	21 cm



Large deburring fork

Reference	Length
4.1416	27 cm



Compact deburring fork

Reference	Length
4.1415	24 cm



Semicircular deburring fork

Reference	Length
4.1423	20 cm



Deburring Fork 34° reinforced

Reference	Length
4.1405R	27 cm



Deburring Fork 34 °

Reference	Length
4.1405	27 cm



Deburring fork, 12/10 thickness

Reference	Length
4.1402	22 cm



Spoon-shaped deburring fork

Reference	Length
4.1403	20 cm



Hot stripping hook

Reference	Length
4.4CCC	25 cm



Single-fold knife

Reference	Length
4.1408	17.5 cm

Roller and knife



Smooth roller

Reference	Width
4.1473.25	25 mm
4.1473.40	40 mm
4.1473.60	60 mm



Whip-making knife

Total length: 15.5 cm. Steel blade secured by a non-through rivet. Brass ferrule on a varnished beechwood handle.

Reference	Length
3.669	15.5 cm



Mixer hook knife

Reference	Length
4.1429BIS	20 cm



Grooved roller

Reference	Width
4.1451.03	3 mm
4.1451.06	6 mm
4.1451.10	10 mm
4.1451.15	15 mm



Folding knife

New: Folding sickle with a flat design for stability, enabling single-layer cutting in both directions.

Reference	Length
3.669.2991630	16 cm



Straight blender blade

Reference	Length
4.1429	20 cm



Butcher's knife

Reference	Length
4.1420.11	11 cm
4.1420.14	14 cm
4.1420.20	20 cm
4.1420.25	25 cm
4.1420.30	30 cm
4.1420.50	50 cm



Cornette featuring a cut-out design

Reference	Length
3.646	20 cm



Straight-bladed knife

Reference	Length
4.1425	15 cm

Tool



Small putty knife

Reference	Length
9.101	29 cm



Large putty knife

Reference	Length
9.100	67 cm



Wrinkle remover

Reference	Length
1.1614C	20 cm



Cut-resistant knife

Reference	Length
4.1425BIS	15 cm



Sage-leaf knife

Reference	Length
9.102	11 cm



Pliers and hammer

Reference	Length
3.784	19 cm



Round awl

Reference	Length
3.899.04	4 cm
3.899.05	5 cm
3.899.06	6 cm
3.899.07	7 cm
3.900.08	8 cm
3.900.09	9 cm
3.900.10	10 cm
3.901.11	11 cm
3.901.12	12 cm
3.901.13	13 cm



115 mm hand knife

Reference	Designation
3.622	In Turkish style
3.619	Tranchet
3.616	Sharp
3.615	Folded-down point
3.614	Curved



VERGEZ BANCHARD

2027