

CATALOGUE 2024



Art

Business

Industrial

Group

Made in Germany

Lino cutting tools
Ink rollers
Press rollers
Working aids
Books
Printing Paper
Printing presses
Spatter-, Drying Sieves
Paper Making Materials
Modelling tools
Potter 's wheels
Paper folders
Sgraffito-tools
Embossing tools
Batic-, Tjanting-tools
Copper, Cink blanks
Enamelling blanks
Panning accessories



Linoldruck mit Acrylfarben, 50 x 60 cm



Art

Business

Industrial

Group

Made in Germany

Art Business Industrial Group GmbH

Ceo. M. Sc. Florian Pross

Ceo. M. Sc. Christian Pross

Im Dinkelacker 18

D-72218 Wildberg-Sulz

GERMANY

Tel.: 0049 (0) 7054 3730950

Fax.: 0049 (0) 7054 3730951

www.geko-pressen.de

www.abig.de

info@geko-pressen.de

info@abig.de

LINO-CUTTING-TOOLS

No: 12010 (120100)

For lino and soft wood cutting, we especially recommend our popular lino cutting set sold into millions. It contains a beechwood handle, with unique blade remover, and five specially selected

cutting nibs. The nibs are nickel plated and made of strong 0.6mm steel. This versatile set comes attractively packed in a plastic box, with separate nib compartment.

Each cutting nib is made from 0.6 mm hardened steel, hand sharpened, and polished to a high quality finish.

No.:12031 (120301)

A small V shaped blade for fine cutting.

No.: 12032 (120302)

A small U shaped blade for a wider cut.

No.:12033 (120303)

A hollow U shaped blade 3 mm wide for a broader cut.

No.: 12034 (120304)

A hollow U shaped blade 4 mm wide for a very broad cut.

No.: 12040 (120400)

A comfortable to hold wooden handle, manufactured from beech wood, and fitted with a metal ferrule. Also having a blade remover, which makes light work of blade changing.

No.: 12020 (120200)

This high quality handle produced from man made material comes with five integrated compartments with each of the five different nibs described above inside. An inexpensive lino cutting set of the same strong quality as the set No: 120100.

No.: 12120 (12 12 00)

A beechwood handle, which comes fitted with a hand sharpened, changeable blade made from 0.6 mm hardened steel.

12010 (120100)



No.: 12035 (120305)

A sharpened blade for clean edge cutting.



12020
(120200)



12120
(121200)

Subject to change without notice



LINO-CUTTING-TOOLS

In addition to the lino-cutting-tools made of 0.6mm hardened steel we offer the usual kind of nibs made of 0.4mm hardened steel, looking like pen nibs known from other suppliers. These nibs are especially for lino- and soft-material cutting. These tools offer a high value for money.

No.:12091 (12 09 01)

A V shaped blade for fine cutting.

No.:12092 (12 09 02)

A small U shaped blade for a wider cut.

No.:12093 (12 09 03)

A hollow U shaped blade 3 mm wide.

No.:12094 (12 09 04)

A hollow U shaped blade 4 mm wide for an even broader cut.

No.:12095 (12 09 05)

A sharpened blade for clean edge cutting.

No.:12080 (12 08 00)

A wooden safety handle, which comes supplied with a screw fitting ferrule that grips the cutting nibs both firmly and safely.

No.:12160 (12 16 00)

A nib remover, which makes nib changing not only easier, but safer.

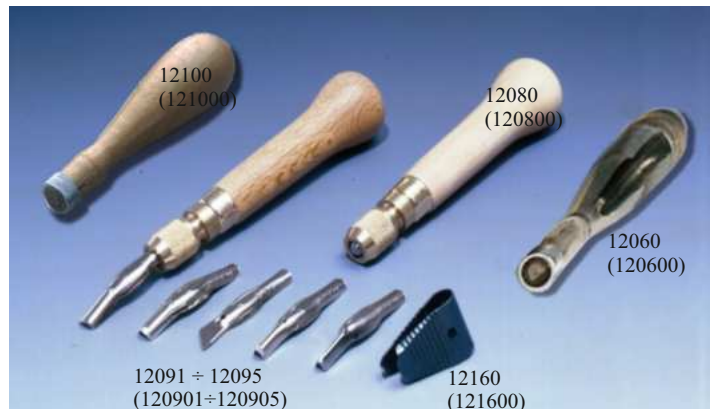
No.:12100 (12 10 00)

A wooden handle, fitted with a moveable ferrule which grips the nibs firmly.



No.: 12140 (121400)

A tool set, containing a wooden handle (No: 121000) five different nibs of 0.4mm hardened steel (No: 120910) with nib remover, attractively packed in a cardboard box.



No.:12060 (12 06 00)

A high quality handle produced from man made material, and having a moveable ferrule which grips the blades firmly. Contained within it, are five different nibs of 0.4mm hardened steel.



12140
(121400)

No.: 12150 (121500)

A tool set, containing a wooden safety handle No: 120800 and five different nibs of 0.4mm hardened steel with nib remover, attractively packed in a cardboard box.



LINO-CUTTING-SETS

No: 12050 (120500)

This lino cutting set contains everything needed to make a lino print. It comes attractively packed in a plastic box, and contains the following:



Wooden handle with nib remover.
Five different handshaped cutting nibs of 0.6mm thick hardened steel.
Black ink 20ml,
Ink roller 60mm wide,
Linoleum plate approx. 10,5 cm x 15 cm.
Ink plate and instruction leaflet.

No: 12180 (121800)

Lino cutting set, same contents than No: 120500 but with five nibs of 0.4mm thick hardened steel and the matching handle with a security screw.

No.:12190 (121900)

This special Lino-Set offers all you need for making a Lino Cut and Print in A5 size (15cm x 21cm). It comes in a card board box with hanging up stamp whole. The contents are of our well know ABIG quality.



Inside the box you have:

The lino cutting handle and the five different tools V-shaped, small U-shaped, 3mm U-shaped, 4.5mm U-shaped and the cutting tool.
The tool remover stick helps to remove the tools from the handle.
An ink roller 9cm large and 30mm diameter,
A linoleum plate 21cm x 15 cm
80ml colour bottle is also coming with the box.

Subject to change without notice



PENHOLDERS AND BENCH HOOKS

Wooden penholder in red. Suitable for nearly all writing, cutting, carving and scrubbing nibs.

No.: 12210 (122100)



Triangular shaped cutting, carving and scrubbing nib. Used in days gone by as vaccinator.

No.: 12110 (121100)



Pen holder in red with heart shaped cutting, carving and scrubbing nib. **No.: 12211 (122101)**

Pen holder in red with triangular shaped, cutting, carving and scrubbing nib. **No.: 12212 (122102)**

Pen holder natural finish with heart shaped cutting, carving and scrubbing nib.

No.: 12221 (122201)

Pen holder natural finish with triangular shaped cutting, carving and scrubbing nib.

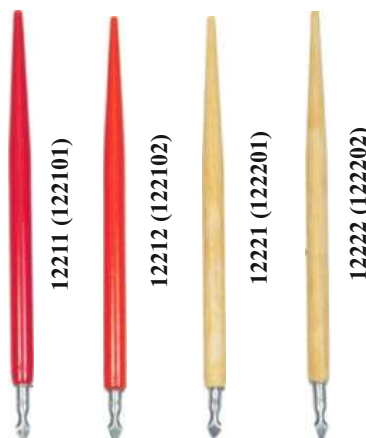
No.: 12222 (122202)

Wooden pen holder in natural finish. Low priced and suitable for nearly all writing, cutting, carving and scrubbing nibs. **No.: 12220 (122200)**



Heart shaped cutting, carving and scrubbing nib. Suitable for carving and scrubbing work. The heart shape creates different sized lines.

No.: 12230 (122300)



No.: 18150 (181500)

traditional
Pencil Extension



Penholder Luxury **No.: 12250 (122500)**

Bench Hooks

An ideal aid for lino cutting and similar work. The right angled border prevents the lino from slipping away. It also enables hands and fingers to be kept behind the lino plate, to avoid injury. The plate is fixed at the desk edge by a ledge.

There are three different sizes. The Bench Hooks are made of easy to clean polystyrol.

No.: 18100 (181000): approx. 24 x 18 cm

No.: 18110 (181100): approx. 31.5 x 22 cm

No.: 18120 (181200): approx. 44 x 32 cm

No.: 18101 (181010): 24x18cm f. lefthanded

No.: 18111 (181110): 31.5x22cm f. lefthanded

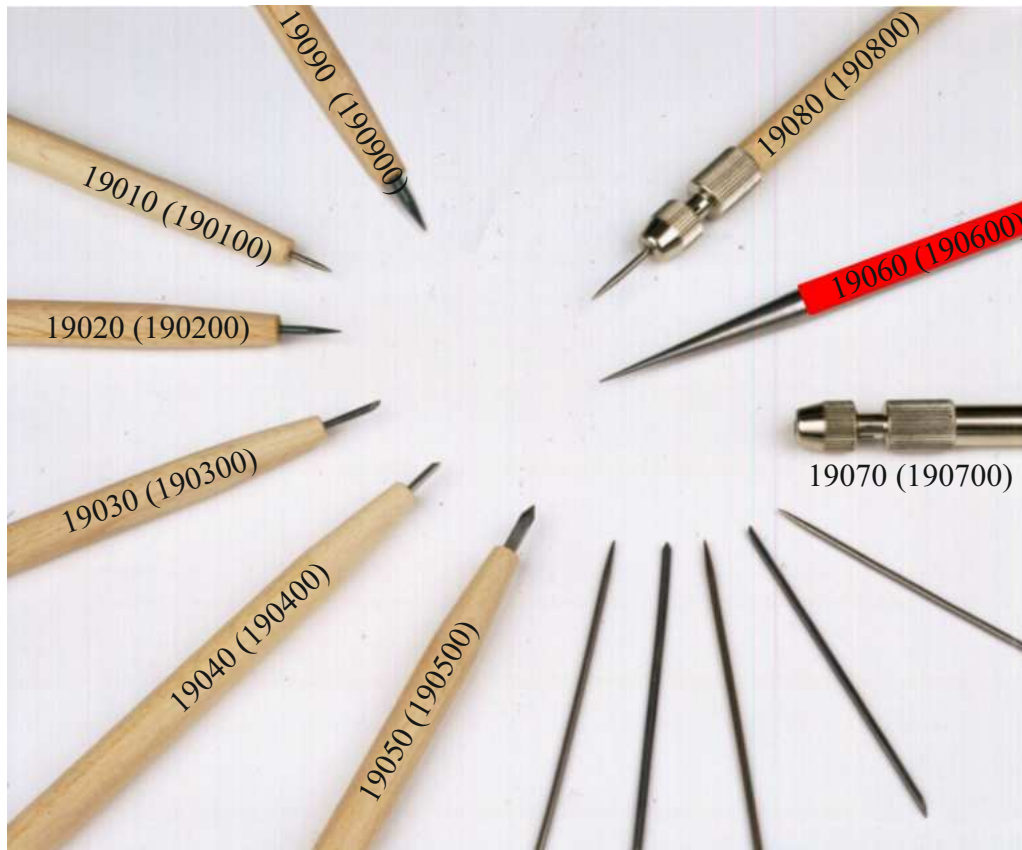
No.: 18121 (181210): 44x32cm f. lefthanded



Subject to change without notice



RADIERNADELN



Für die Herstellung von Tiefdrucken stehen Ihnen aus unserem Programm verschiedene Radier-nadeln in bester Qualität zur Verfügung:

Einfache Ausführung mit 15 cm langem Buche-Holzgriff naturbelassen:

Best.Nr.:19010 (190100)

Feinspitz 1,5 x 45 mm gehärtete Nadel.

Best.Nr.:19020 (190200)

Starkspitz 2,0 x 60 mm gehärtete Nadel.

Best.Nr.:19090 (190900)

Starkspitz 3,0 x 60 mm gehärtete Nadel.

Best.Nr.:19030 (190300)

Schrägspitz Oval 2,0 x 60 mm gehärtete Nadel.

Best.Nr.:19040 (190400)

Vierkant, schräg 1,8 x 60 mm gehärtete Nadel.

Best.Nr.:19050 (190500)

Schwertartige Ausführung. Spitz angeschliffene, gehärtete Nadel besonders geeignet für Pressspan Radierungen.

Best.Nr.:19060 (190600)

Stahlradier-nadel Schlankspitzausführung, rund, 140 mm lang in einer präzise gearbeiteten Ganzstahlausführung mit einem Durchmesser von 8 mm. Kunststoffgriff-Überzug zur einfacheren Handhabung.

Best.Nr.:19070 (190700)

Radiernadelhalter, 130 mm lang, aus Stahl mit Schraubspannkopf für Radiernadeln von 0,8 mm bis 1,8 mm Durchmesser. In einer Kunststoffhülle verpackt liefern wir das Set mit 5 auswechselbaren Radiernadeln (3 x spitz/ schräg oval, 2 x vierkant schräg, jeweils ca. 60 mm lang).

Best.Nr.:19080 (190800)

Radiernadelhalter mit Schraubspannkopf und Holzgriff, 160mm lang für Radiernadeln von 0,8 mm bis 1,8mm Durchmesser. Zum Lieferumfang gehört eine Radiernadel 60 mm lang, eine Seite spitz, die andere Seite schrägspitz oval.

Best.Nr.:19100 (191000)

Set bestehend aus Nr. 190100,190200,190300

Änderungen vorbehalten



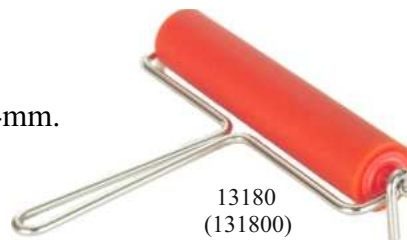
INKING ROLLERS

As part of our comprehensive range of tools for printing techniques we offer a selection of good quality ink rollers respectively brayers in various sizes to meet most needs. The rubber of all rollers is of the same very high quality and it is water and (with some restrictions) oil resistant. This quality and a good value for money made our rollers demanded all over the world. The ink rollers are available in various sizes in 3 different diameters and 3 different thickness.

An attractively priced, strong, lightweight ink roller, made from nickel plated rod. It has legs on one side that it can be stood with the roller free of working surface. The roller has a diameter of 20 or 30 mm and the rubber a thickness of 3 or 4mm. The inside roller is made of plastic or aluminium what prevents the roller from getting damp such as wooden rollers. The roller is easily removeable from the spring steel handle, (making it quick and easy to clean). An extremely popular roller with schools and colleges.

No.: 13180 (131800)

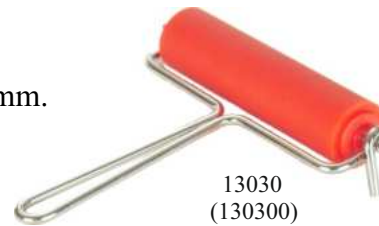
150 mm wide and 30 mm diameter. Rubber thickness 4mm.



13180
(131800)

No.:13030 (130300)

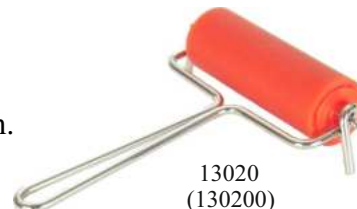
120 mm wide and 30 mm diameter. Rubber thickness 4mm.



13030
(130300)

No.:13020 (130200)

90 mm wide and 30 mm diameter. Rubber thickness 4mm.



13020
(130200)

No.:13010 (130100)

60 mm wide and 20 mm diameter. Rubber thickness 3mm.



13010
(130100)

Alternative for the roller No: 130100 there is an ink roller made from nickel plated sheetmetal.

No.:13080 (130800)

50 mm wide and 20 mm diameter. Rubber thickness 3mm.



13080
(130800)

Subject to change without notice



INKING ROLLERS

As part of our comprehensive range of tools for printing techniques we offer a selection of good quality ink rollers respectively brayers in various sizes to meet most needs. The rubber of all rollers is of the same very high quality and it is water and (with some restrictions) oil resistant. This quality and a good value for money made our rollers demanded all over the world. The ink rollers are available in various sizes in 3 different diameters and 3 different thickness.

This strong, hard wearing roller made from nickel plated flat iron, is suitable for professional use, as well as in schools and colleges and also for the professional artist. It is fitted with a wooden handle. It has an aluminium core, and rotates through plastic bearings. It reliably produces a consistent quality finish. Please take always care that the roller is put down on the stands and that you clean the roller thoroughly.

Roller Diameter 50mm, Rubber Thickness 5mm, Aluminium core:

No.:13110 (131100): Roller width 50mm

No.:13040 (130400): Roller width 60mm

No.:13050 (130500): Roller width 120mm

No.:13060 (130600): Roller width 150mm

No.:13070 (130700): Roller width 200mm

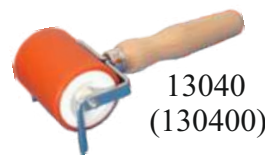
No.:13120 (131200): Roller width 300mm,
two handles

No.:13130 (131300): Roller width 300mm,
reinforced holder

No.:13170 (131700): Pin Roller width 300mm,
coated handles



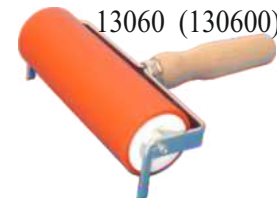
13170
(131700)



13040
(130400)



13050
(130500)



13060 (130600)



13070 (130700)



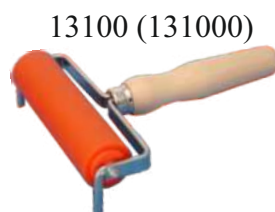
13120 (131200)



13130
(131300)



13090 (130900)



13100 (131000)



13190 (131900)

Roller Diameter 30mm, Rubber Thickness 4mm, Plastic core:

No.:13090 (130900): Roller width 90mm

No.:13100 (131000): Roller width 120mm

No.:13190 (131900): Roller width 150mm

Subject to change without notice



SEMIPROF INK AND PRESS ROLLERS



An ever-increasing demand in the graphic arts, crafts and for the very professional artist area leads us to improve our high-quality ABIG Ink and Press rollers. In addition to the already very good axle bolt storing in Polyamid bearings, we offer now the thousands-proven ABIG Ink and Press rollers with metal ball bearings and stiff through aluminium axle. Handles, sizes and finishes as well as the inner aluminium tube with our special roller rubber (water-and conditionally oil-resistant) are same as with the proven ABIG Ink and Press rollers.

As a result, these rollers are well suited for extremely high pressure loads when working in the craft sector.

On request, the rollers self one can order loose without handles or with aluminium axle as desired.

Width 50mm:

No.:13111 (131110) Alu Axle, Ball Bearing, Stand

No.:13112 (131120) Alu Axle, Ball Bearing

Width 60mm:

No.:13041 (130410) Alu Axle, Ball Bearing, Stand

No.:13042 (130420) Alu Axle, Ball Bearing

Width 100mm:

No.:13151 (131510)

AlumiumAxle, Ball Bearing, Stand

No.:13152 (131520)

AlumiumAxle, Ball Bearing

Width 120mm:

No.:13051 (130510)

AlumiumAxle, Ball Bearing, Stand

No.:13052 (130520)

AlumiumAxle, Ball Bearing

Width 150mm:

No.:13061 (130610)

AlumiumAxle, Ball Bearing, Stand

No.:13062 (130620)

AlumiumAxle, Ball Bearing

Width 200mm:

No.:13071 (130710)

AlumiumAxle, Ball Bearing, Stand

No.:13072 (130720)

AlumiumAxle, Ball Bearing

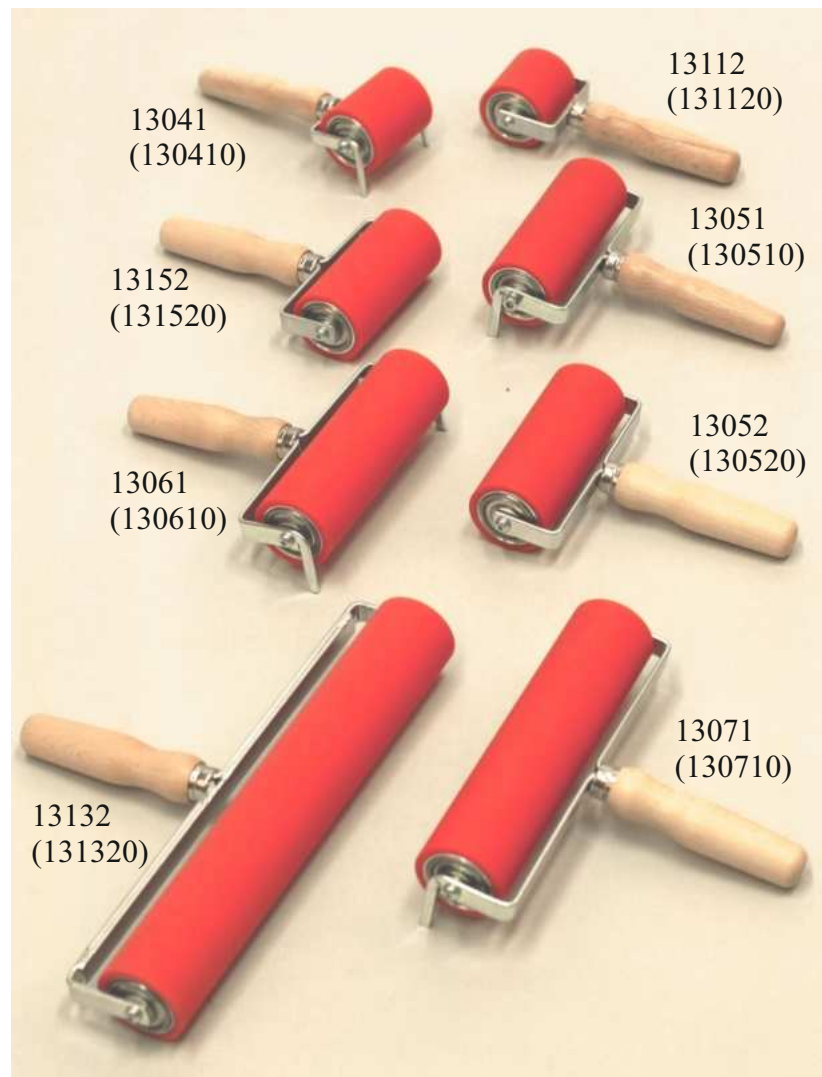
Width 300mm:

No.:13131 (131310)

AlumiumAxle, Ball Bearing, Stand

No.:13132 (131320)

AlumiumAxle, Ball Bearing



Subject to change without notice



PRINTING AND PRESSING TOOLS

Press rollers come with no stand. Therefore ideal for pressing and printing and for coloring. The rubber is same hardness and quality like the ink rollers. Handle and inside roller are made of the same materials and the diameter is 48 mm.

7 small different width

No.13307 (133070): 7mm, ø 48mm

No.13308 (133080): 7mm, ø 48mm

No.13309 (133090): 9mm, ø 48mm

No.13312 (133120): 12mm, ø 48mm

No.13315 (133150): 15mm, ø 48mm

No.13320 (133200): 20mm, ø 48mm

No.13325 (133250): 25mm, ø 48mm

No.13330 (133300): 30mm, ø 48mm

**13307
(133070)**

**13308
(133080)**

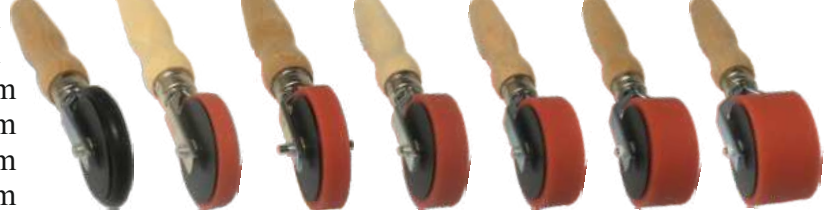
**13309
(133090)**

**13312
(133120)**

**13315
(133150)**

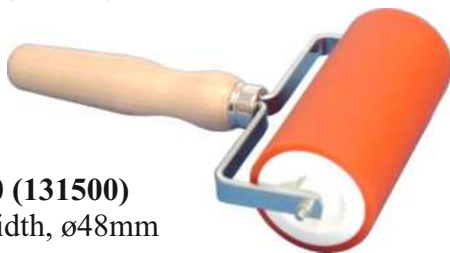
**13320
(133200)**

**13325
(133250)**



No.:13150 (131500)

100mm width, ø48mm



No.:13160 (131600)

150mm width, ø48mm



No.15030 (150300)



No.15020 (150200)



**No.15010
(150100)**



Handrubbers in 50mm with felt and 100mm diameter with or without felt. Handle made of turned beechwood. Useable for printing, colouring, press and much more works.

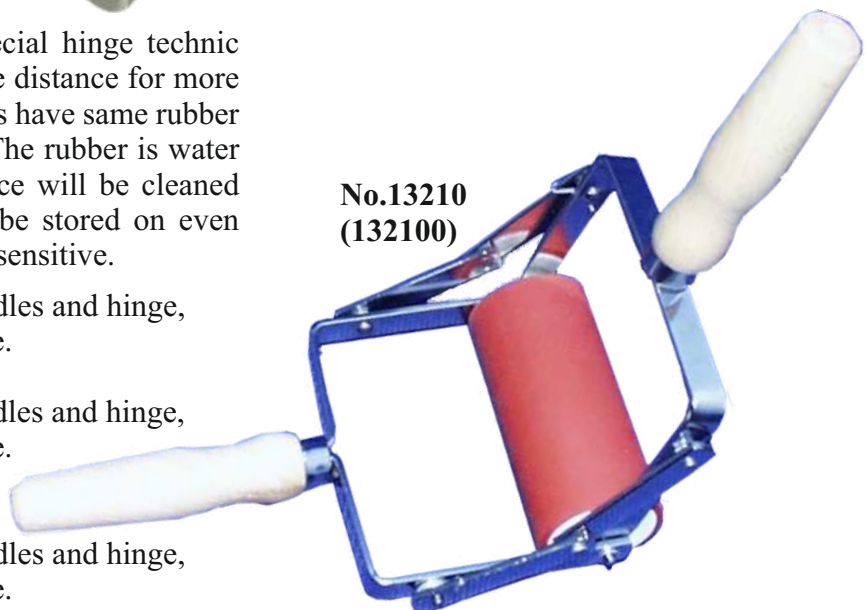
Three different 2 handle special hinge technic rollers. Allows various handle distance for more power while using. The rollers have same rubber as the press and ink rollers. The rubber is water and oil resistant, when surface will be cleaned after use. The roller should be stored on even places because surface is very sensitive.

No:13210 (132100) Two handles and hinge, diameter 50mm, 100mm wide.

No:13215 (132150) Two handles and hinge, diameter 50mm, 150mm wide.

No:13220 (132200) Two handles and hinge, diameter 50mm, 200mm wide.

**No.13210
(132100)**



Subject to change without notice



PROFESSIONAL ROLLERS

This rollers respectively brayers representing the high end quality you are able to find in the printmaking market. A strong zinc coated flat iron braket with a well sized beechwood handle holds the roller. The roller has a 85mm, $3\frac{3}{8}$ " in diameter special rubber with 8mm thickness. The inner tube is made of aluminum. The axle has to sealed ball-bearings. The strong stands allows to store the roller without any contact of the rubber. The stands can be removed by using the added washers on both side of the axle. Then this heavy rollers can be used especially for pressing techniques. The rollers are available in various width.

The rubber should be cleaned after use. It is partly oil resistend. Don't leave the roller over a long time in cleanig liquids.



Item#	description	weight	EAN Code
13806 (138060)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 60mm, $2\frac{1}{4}$ "width	1.35kg, 3.0lbs	40222505138060
13810 (138100)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 100mm, 4"width	1.35kg, 3.4lbs	40222505138107
13812 (138120)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 120mm, $4\frac{3}{4}$ "width	1.71kg, 3.8lbs	40222505138121
13815 (138150)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 150mm, 6"width	1.93kg, 4.2lbs	40222505138152
13820 (138200)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 200mm, 8"width	2.29kg, 5.0lbs	40222505138206
13830 (138300)	Roller/brayer 85mm, $3\frac{3}{8}$ " dia, 300mm, 12"width	3.01kg, 6.6lbs	40222505138305
13850 (138500)	Pin Roller 85mm, $3\frac{3}{8}$ " dia, 500mm, 20"width	3.79kg, 8.3lbs	40222505138503
13860 (138600)	Pin Roller 85mm, $3\frac{3}{8}$ " dia, 600mm, 24"width	4,5kg, 9.8lbs	40222505138602



SPECIAL-ROLLERS

For Advertising Art and Foliation and other Graphic Works or for technical use we offer a wide range of individuell manufactured Rolls.

For various works we already made a lot of differnt Rolls for customers wish.

The rubber is a man made rubber or of foam or cellular rubber as well as of felt or some other materials.

Standard diameters are 20mm, 30mm, 50mm and approx. 87mm. We can make small width up to 30cm or in bigger diameters up to 1 meter. Different roll profiles can also be developed.

The inner part is made of plastic, aluminium tube and plastic or aluminium with ball bearings.

Let us know your demand and we try to do an offer.



LINOLEUM AND INK

For linocut, we offer first-class cut linoleum especially suitable for linoleum printing. The uni-walton variety has established itself as the most suitable on the market.

Available in 3.2mm thickness and now in light grey colour. With this color, pencil or templates pasted with carbon paper are much easier to recognize.

Cuts up to a maximum width of 2m and your desired length. Din blanks are standard:



No: 14060 (140600)

Cut max. 2m large, thickness 3.2mm
According to your specifications

No: 14010 (140100)

DIN A4 (approx. 21 x 29.7 cm), 3.2mm

No: 14020 (140200)

DIN A5 (approx. 21 x 14.8 cm), 3.2mm

No: 14030 (140300)

DIN A6 (approx. 10.5 x 14.8 cm), 3.2mm

No: 14040 (140400)

DIN A2 (approx. 42 x 60.0 cm), 3.2mm

No: 14050 (140500)

DIN A3 (approx. 42 x 29.7 cm), 3.2mm

No: 14060 (140620)

approx. 50 x 70 cm, thickness 3.2mm

No: 14069 (140690)

approx. 90 x 200 cm, thickness 3.2mm

No: 14070 (140700)

approx. 60 x 80 cm, thickness 3.2mm

No: 14080 (140800)

approx. 13 x 18 cm, thickness 3.2mm

No: 14083 (140830)

approx. 30 x 30 cm, thickness 3.2mm

For lino- and woodcutting we offer a high quality water based ink. **REALL** made by Havo. There are 10 different colors. We carry 80ml (exclusiv filled up for ABIG).



No: 160180 white, 80ml

No: 160280 yellow, 80ml

No: 160380 orange, 80ml

No: 160480 light red, 80ml

No: 160580 dark red, 80ml

No: 160680 dark blue, 80ml

No: 160780 ultramarine blue, 80ml

No: 160880 green, 80ml

No: 160980 brown, 80ml

No: 161080 black, 80ml

Subject to change without notice

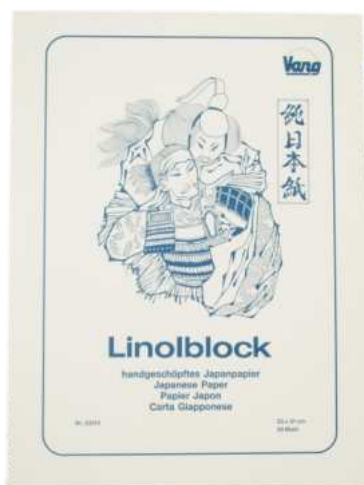


SILVERPENCIL, PAPER and BOOKS



No.: 20010 (200100)

A silver pencil, especially for fine line drawing on special paper. The silver itself is 50 mm in length and is contained within wood, which as the silver is used, can be sharpened like a normal pencil. Colour natural or brown.



**Linoleum
Japanese Paper,
Block Printing
Paper**
Pad 20 leaves

**No.: 18330
(183300)**
9" x 12"
(23cm x 31cm)

**No.: 18340
(183400)**
12" x 18"
(31cm x 46cm)

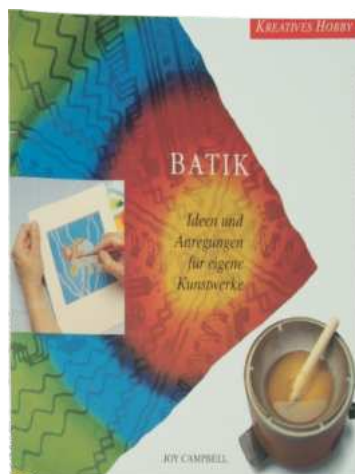


Julius Volkmar

**Linolschnitt und
Druck**

17 pages in
German small
pamhlet explaining
the basics of lino
cutting and
printing.

**No.: 18030
(180300)**



Joy Campbell

BATIK

Ideen und
Anregungen für
eigene Kunstwerke

Explanation of
Materials, Tools,
how to make Batik,
in German. Many
pictures, 16 chapters
48 pages.

No.: 18230 (182300)

Subject to change without notice



HANDLEVER PRINTING PRESSES

Hand Lever Printing Press

For easy block printing



No:17300 (173000)



No:17310 (173100)

These presses are designed for lightweight, simple block printing techniques, especially Linoleum and Woodcut. The special designed handle generate like a lever arm the pressure on the plate. Different thickness of the printing plate is possible by a changable fixing of the pressure plate at two different places and by using washer plates. There are two different sizes available.

No:17300 (173000)

Printing block thickness: 0mm - 30mm

Printing size: 30cm x 21cm (A4)

Maximum press force 40kg

Size: 42cm x 30cm x 20cm

Weight: 6.7kg

Barcode EAN13: 4022505 173009

No:17310 (173100)

Printing block thickness: 0mm - 30mm

Printing size: 12" x 12" (30,5cm x 30,5cm)

Maximum press force 40kg

Size: 46cm x 31cm x 20cm

Weight: 8.0kg

Barcode EAN13: 4022505 173108



Subject to change without notice



PRINTING-PRESSES

Printing presses for linocuts, woodcuts and etchings are offered in solid design with a sturdy cast aluminium frame. **Upper and lower roller with a large diameter of 80mm.** The contact pressure can be adjusted on both sides via star handles. Printing table or pressure plate, is moved between the rollers by means of friction. Manufactured from plywood with screwed-on, electrolytically galvanized steel plate. Specially coated strips on the side panels ensure friction-minimized guidance. Driven by a handwheel equipped with four handles directly onto the lower roller.

New: the presses can be easily upgraded with an extra available planetary reduction gear unit.

Compressive force: approx. 1,000 kg, clearance height approx. 24mm (up to 40mm on special request)



No.17001 (170010)

Printing presses inclusive Printing Plate:

No.:17030 (170300): Printing Plate 30x70cm large, Footprint: 36 x 46.5cm, Weight 23.5 kg

No.:17035 (170350): Printing Plate 35x70cm large Footprint: 41 x 46.5cm, Weight 25.5 kg

No.:17040 (170400): Printing Plate 40x70cm large, Footprint: 46 x 46.5cm, Weight 27.5 kg

No.:17050 (170500): Printing Plate 50x70cm large Footprint: 56cm x 46.5cm Weight 32 kg

No.:17060 (170600): Printing Plate 60x90cm large Footprint: 66cm x 46.5cm Weight 38 kg

No.:17001 (170010): Planetary reduction gear unit, ratio 3:1, add-on kit for less effort when printing.

Individually available or replacement printing tables respectively printing plates:

No.:17632 (170302) 30 cm x 70 cm

No.:17635 (170352) 35 cm x 70 cm

No.:17642 (170402) 40 cm x 60 cm

No.:17643 (170403) 40 cm x 70 cm

No.:17651 (170501) 50 cm x 70 cm

No.:17652 (170502) 50 cm x 90 cm

No.:17662 (170602) 60 cm x 90 cm

Felt sheets soft approx. 5 mm thick, white.

No.:17700 (177000) pre cut max. width 1.9m

No.: 17701 (177010) approx. 29 cm x 90 cm

No.: 17702 (177020) approx. 34 cm x 90 cm

No.: 17703 (177030) approx. 39 cm x 90 cm

No.: 17704 (177040) approx. 49 cm x 90 cm

No.: 17705 (177050) approx. 59 cm x 90 cm

Felt sheets firm approx. 3 mm thick, flecked.

No.:17800 (178000) pre cut max. width 1.4m

No.:17801 (178010) approx. 29 cm x 90 cm

No.:17802 (178020) approx. 34 cm x 90 cm

No.:17803 (178030) approx. 39 cm x 90 cm

No.:17804 (178040) approx. 49 cm x 90 cm

No.:17805 (178050) approx. 59 cm x 90 cm

Subject to change without notice



PRINTING PRESS WITH GEAR BOX

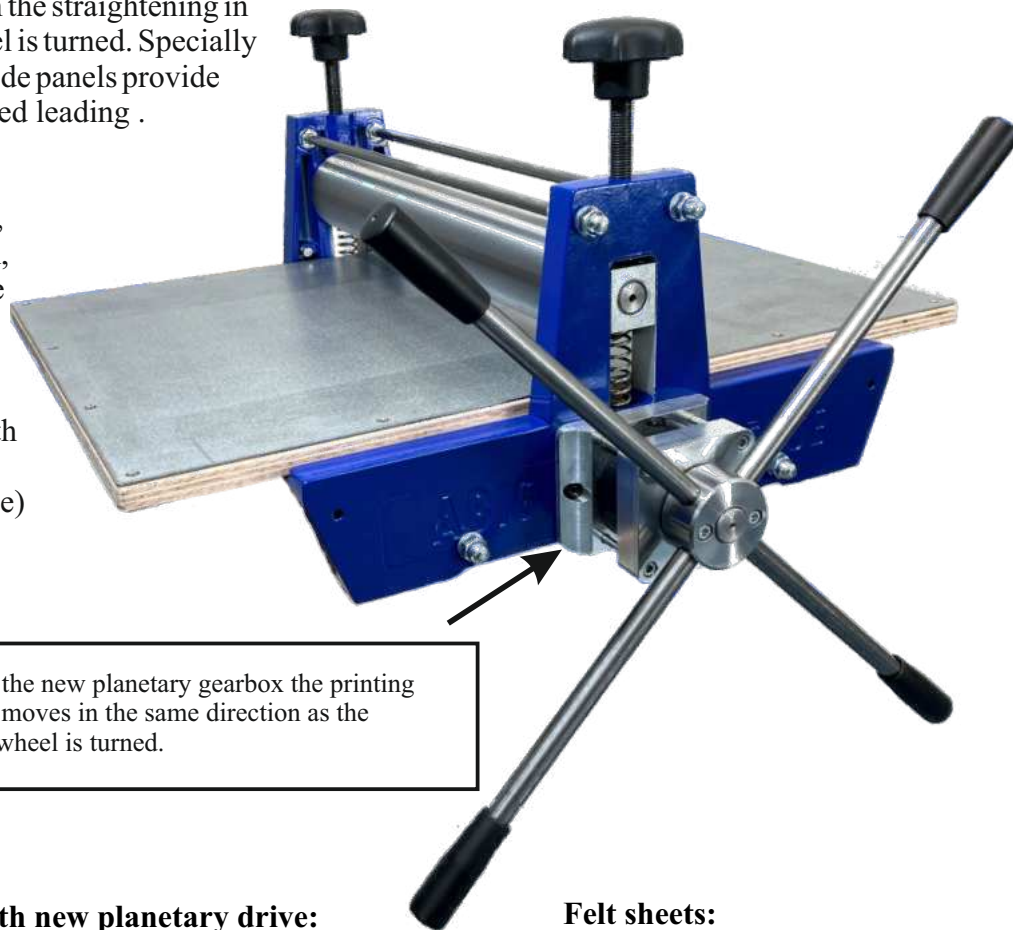
Printing presses with new planetary gearbox for linocuts, woodcuts, etchings and intaglio printing. In solid design with strong cast aluminium frame. Both, upper and lower steel rollers are of 80 mm diameter what one not often find. The printing pressure can be adjusted on both sides via star handles. It is driven by a four-spoke handwheel via a new type of planetary gear with a reduction ratio of 3:1 for easier working. The printing table or plate, made of multiplex with screwed-on, electrolytic galvanized steel plate, moves by means of friction between the rollers in the straightening in which the hand-wheel is turned. Specially coated strips on the side panels provide friction-free minimized leading.

Diameter

Upper rollers 80mm,
Under-rolling 80mm,
20mm thick pressure
plate.

Compressive force:

approx. 1,000 kg
Clearance height with
Printing table 24mm
(up to 40mm possible)



With the new planetary gearbox the printing plate moves in the same direction as the handwheel is turned.

Printing Presses with new planetary drive:

No.:17230 (172300): Plate size 30cm x 70cm.
Footprint 36cm x 46.5cm. Weight approx 28 kg

No.:17235 (172350): Plate size 35cm x 70cm.
Footprint 41cm x 46.5cm. Weight approx 30 kg

No.:17240 (172400): Plate size 40cm x 70cm.
Footprint 46cm x 46.5cm. Weight approx 32 kg

No.:17250 (172500): Plate size 50cm x 70cm.
Footprint 56cm x 46.5cm. Weight approx 36 kg

No.:17360 (173600): Plate size 60cm x 90cm.
Footprint 66cm x 46.5cm. Weight approx 48 kg

Felt sheets:

soft approx. 5 mm thick, white.

No.:17700 (177000) pre cut max. width 1.9m

No.: 17701 (177010) approx. 29 cm x 90 cm

No.: 17702 (177020) approx. 34 cm x 90 cm

No.: 17703 (177030) approx. 39 cm x 90 cm

No.: 17704 (177040) approx. 49 cm x 90 cm

No.: 17705 (177050) approx. 59 cm x 90 cm

firm approx. 3 mm thick, flecked.

No.:17800 (178000) pre cut max. width 1.4m

No.:17801 (178010) approx. 29 cm x 90 cm

No.:17802 (178020) approx. 34 cm x 90 cm

No.:17803 (178030) approx. 39 cm x 90 cm

No.:17804 (178040) approx. 49 cm x 90 cm

No.:17805 (178050) approx. 59 cm x 90 cm

Subject to change without notice



PRINTING PRESS W. GEARED PLATE

The demand for a printing press where the printing plate moves without pressure of the upper roller gave us the idea to produce this kind of new presses. Significant for this press is that the printing table is driven by the lower roller through two cogs which makes the printing plate move by two tooth racks.

So you are able to print not only Lino prints, etchings or woodcuts with this press you can allthough print printings which are sensitive for pressure like corrugated board printings, Styrene printings etc.

The body of the press is made of strong aluminium cast. The upper and lower roller diameter is 80mm what is important in comparision with other presses. The opening and the pressure can be adjusted with two screw handles which work on the upper roller.

For an easy movement of the printing plate by turning the four spoked wheel the lower roller has a planetary reduction gear, ratio of 3:1. The same printing plate with two mounted tooth racks is driven by two cogs mounted on both sides of the lower roller. The printing plate is made of a 15mm strong multiplex plate covered by a 2.5mm thick zink coated steel plate. Four bearings lead the printing plate.

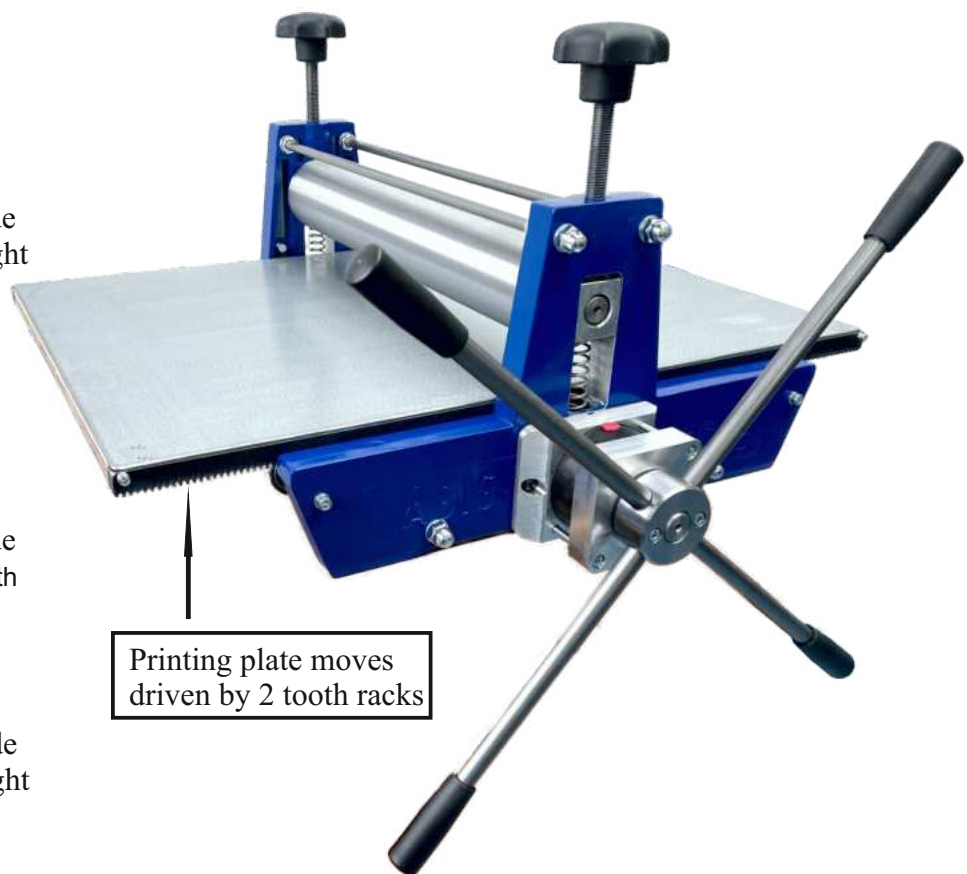
The presses are available in three different sizes. Each press comes with a felt sheet for printing.

Upper Roll Diameter 80mm
Lower Roll Diameter 80mm
Printing Plate Thickness 19 mm
Pressforce approx. 1000 kg
Difference between Rolls incl. Printing Plate 24mm (on special wish up to 43mm).

No:17260 (172600)
Printing Press 40cm wide
Printing plate 70cm lenght
Footprint 46x46.5cm

No:17270 (172700)
Printing Press 50cm wide
Printing plate 70cm length
Footprint 56x46.5cm

No:17280 (172800)
Printing Press 50cm wide
Printing plate 90cm lenght
Footprint 56x46.5cm



Subject to change without notice



SPATTER-PAINTING

This is a very easy technique to learn, with encouraging results simple to achieve. The preparation time is short, and only limited supplies are needed:

Screen

Brush (Simple toothbrush)

Paints(Temperacolours)

Paper

Small objects



Spatter painting is easy to learn, and a process which can be used by young children. The technique is also interesting for children of school age, craft people, and artists. You can create a wide range of possibilities with this technique and the process is very easy to follow. The brush should be applied with a thick mixed paint, by gently flicking the brush hairs over the sieve mesh delightful groups of speckled colours can be created. The paper should be approx 20 cm (8") from the screen, which will create an interesting spattered effect. According to the age and ability of the person, small objects can be placed on the paper to create negative shapes with spatter painting. Stencils can also be used. To improve this technique you need a little time to experiment, and to allow your time for imagination. Spatter painting can also be used on

fabric. You can use stencils to create patterns or use the process to complement the design. Our screens are also perfect for the use in nursery school.

The screen is embedded in a plastic frame which prevents the loosening of single wires, and so reducing the danger of injury. The screen is made of stainless steel, with mesh of either 1 mm or 3 mm. Two designs one rectangular 15.5 x 9.5cm and round 12cm diameter are available. The simple design allows long lasting quality for the best price. Other colours are available depending quantities ordered.

No.:15151 (151510)

Rectangular blue frame, 3 mm mesh

No.:15161 (151610)

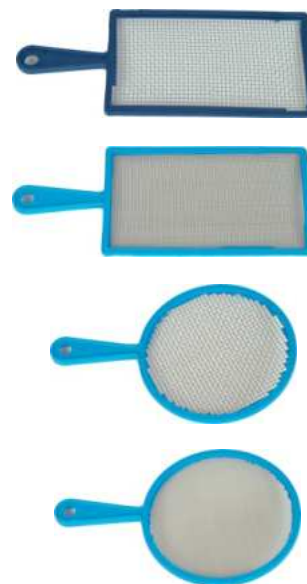
Rectangular blue frame, 1 mm mesh

No.:15171 (151710)

Round blue frame, 3 mm mesh

No.:15181 (151810)

Round blue frame, 1 mm mesh



Subject to change without notice



PAPER-MAKING

Paper making as a very traditional craft is more and more coming in the hobby sector and in education. For this reason we offer now a small beginner set for making handmade papers of paper pulp or what is more useful of waste paper.

For paper making you need paper pulp or better you use waste paper. It is useful to have some troughs for proper work. Paper making works with much water.

The main steps in making paper by your own are as follows..

Making the paper pulp: Waste paper or paper pulp rend to small pieces and mix with water.

Paper making: With the papermaking frame and deckle and the gauze between you sieve out the paper of the water mixture. The surplus water flows through the gauze back.

Couching: The handmade paper on the gauze will be laid down on a couching cloth upside down. By week pressing you can lift off the gauze of the paper.

Pressing and drying: The couching clothes with the paper between will be pressed by a press or with the use of boards and clamps. Afterwards you can take out the paper for drying.

Smooth down: Before the paper is completely dried you press it again and let it dry totally. Then you can smooth the paper with an iron.

We offer two different sized Paper Making Sets, frames and different pulp.

The set contains:

Paper making frame with gauze and deckle.
Two pieces paper pulp A4.

Two couching clothes (felt) A4.
A small note "paper making".

No:20240 (202040)

Papermaking-Set contents described above for DIN A4 sized papers .

No:20250 (202050)

Papermaking-Set contents described above for DIN A5 sized papers .



No:20224 (202024)

Sheet of paper pulp approx. 21 cm x 30 cm.

No:20225 (202025)

Pulp pressed sheets, 500 gr. pack.

No:20226 (202026)

Pulp pressed sheets, 2 kg pack.

No:20241 (202041)

Frame with gauze and deckle DIN A4 size.

No:20251 (202051)

Frame with gauze and deckle DIN A5 size.

No:20244 (202044)

Couching cloth 25 cm x 34 cm, 3 mm thick.

No:20255 (202055)

Couching cloth 18 cm x 24 cm, 3 mm thick.

Subject to change without notice



MODELLING-TOOLS

Our modelling loops and sticks, are popular in schools and colleges. Mainly because they are robust, and at the same time comfortable to use. There are 3 different kinds with two different shapes of each.

Double ended modelling loops with 140 mm long red handles, made from hard wearing man made material. A total of six different loops.

No.:24010 (240100)

Broad and rounded triangle shaped loops.

No.:24020 (240200)

Narrow and triangle shaped loops.

No.:24030 (240300)

Bent and rounded offset triangle shaped loops.

Three double ended modelling sticks, each 190 mm long. They are made of robust, man made material red coloured.

No.:24040 (240400)

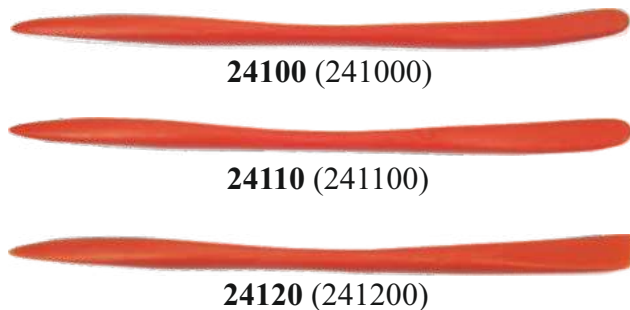
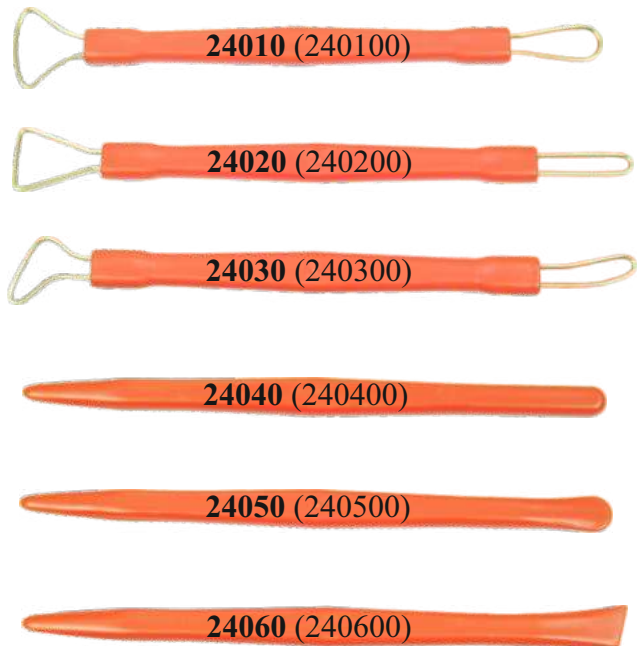
Flat and half round shaped points.

No.:24050 (240500)

Flat and flat half round shaped points.

No.:24060 (240600)

Flat and flat angle shaped points.



Double ended modelling sticks shaped in a light S form, and made of glass fibre strengthened man made material. Handle in red:

No.:24100 (241000)

Flat and half round points.

No.:24110 (241100)

Flat and half round flat points.

No.:24120 (241200)

Flat and flat angled points.

For the “Origami-Hobby”, paper-folding, modelling, smooth out and bookbindery work we offer 4 different folders. These tools are made of man made material.

No.:24070 (240700)

playable bone colored, 165mm

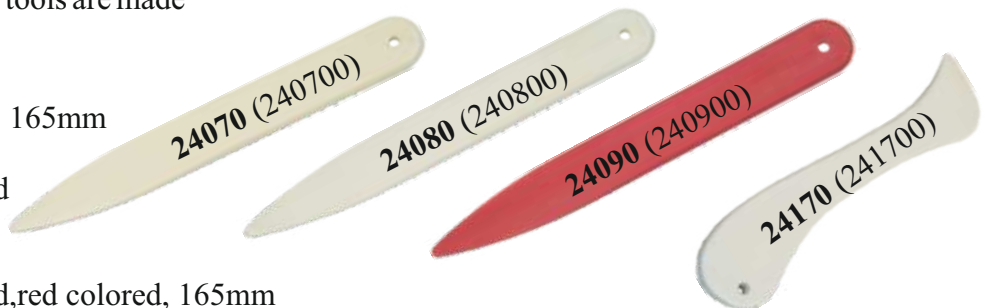
No.:24080 (240800)

Glas fibre strengthened bone colored, 165mm

No.:24090 (240900)

Glas fibre strengthened, red colored, 165mm

No.:24170 (241700): Glas fibre strenghtened, curved shape, 125mm



Subject to change without notice



BANDING WHEELS

ABIG banding wheels are exactly manufactured with high quality bearing, made of rust free diecasting zinc what is approx. 3 times heavier as Aluminium. The much more weight allows an easy and long lasting rotation. The top is surface turned with concentrically grooves, making it easy to centre the modelling material. Some can be ordered backfitted or fitted with an zinc-coated arm rest.



180 mm diameter:

No:24200 12cm hight, 2kg
No:24201 (with arm-rest)

200 mm diameter:

No:24210 5cm hight, 2,1kg
No:24211 (with arm-rest)
No:24220 8cm hight, 2kg
No:24221 (with arm-rest)
No:24230 12cm hight, 2,1kg
No: 24231 (with arm-rest)

230 mm diameter:

No:24240 5cm hight, 2,5kg
No:24241 (with arm-rest)
No:24250 8cm hight, 2,4kg
No:24251 (with arm-rest)
No:24260 12cm hight, 2,5kg
No: 24261 (with arm-rest)

300 mm diameter:

No:24310 5cm hight, 3,7kg
No:24320 8cm hight, 3,7kg
No:24330 12cm hight, 4kg

No:243000 Arm-Rest

to backfit No: 242000,
242200, 242300, 242500
and 242600

Banding Wheel on telescopic stand adjustable from approx. 65 cm to 100 cm. Unscrewable legs to minimize the space needed for storage. As above, wheel is exactly manufactured with high quality bearing, made of rust free diecasting zinc. It turns easy and allows a long lasting rotation. The top is surface turned with concentrically grooves, making it easy to centre the modelling material. The stand is powder coated.

No:24270 (242700): 230 mm diameter

No:24340 (243400): 300 mm diameter



Subject to change without notice



SGRAFFITO-TOOLS + FOLDERS

For Sgraffito-, Clay- and plaster of Paris working we have a comprehensive selection of modelling (Sgraffito) tools.

Sgraffito is a special kind of incising designs in earthenware or mural painting in plaster. A layer of colored plaster will be covered by another layer of plaster. By cutting through this covering layer of plaster as it is damp the artist produce a design on the exposed colored plaster layer. It is possible to work with several different colored layers of plaster. This craft is practised in Germany as "scratch-art" since the 14th century.

We offer six different robust Sgraffito tools. Each is made from hardened strip steel, hand sharpened, and fitted with a comfortable to use beech wood handle.

Half round shaped, 12 mm wide
No: 25010 (250100)

Oval shaped, 12 mm wide
No: 25020 (250200)

Oval shaped, 10 mm wide
No: 25030 (250300)

Diamond shaped, 10 mm wide
No: 25040 (250400)

Right angle shaped, 12 mm wide
No: 25050 (250500)

Right angle shaped, 10 mm wide
No: 25060 (250600)



For the "Origami-Hobby", paper-folding, modelling, smooth out and bookbinding work we offer three different folders. These tools made of man made material are strong, offer a good value for money and are therefore popular with schools and colleges.



We offer three different tools.

Plyable bone colored
No: 24070 (240700)

Glas fibre strengthened bone colored
No: 24080 (240800)

Glas fibre strengthened red colored
No: 24090 (240900)

Glas fibre strenghtened, curved shape,
No: 24170 (241700)

Subject to change without notice



EMBOSSING-TOOLS

We offer six different full stainless steel embossing - tools. Each has two different shaped ends and a plastic holding part.

No.: 21010 (210100)

Embossing tool, one side small spoon shaped, other side blunt pointed.

No.: 21020 (210200)

Embossing tool, one side ball pointed diameter 5mm, other side hoof shaped.

No.: 21100 (211000)

Embossing tool, one side wide spoon shaped, other side small ball pointed diameter 3mm.

No.: 21120 (211200)

Embossing tool, one side small spoon shaped, other side wide spoon shaped.

No.: 21030 (210300)

Embossing-Tool-Set containing No. 210100 and No. 210200 in a box.

No.: 21110 (211100)

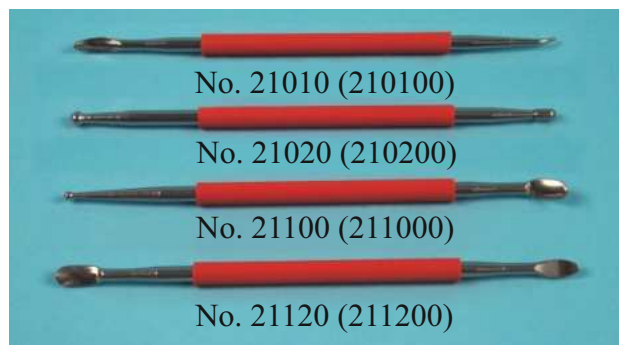
Embossing-Tool-Set containing No. 210100; No. 210200 and No. 211000 in a box.

No.: 21130 (211300)

Embossing-Tool-Set containing No. 210100, No. 210200, No. 211000 and No. 211200 in a box.

No.: 21180 (211800) Embossing tool large spoon, ball 5mm diameter.

No.: 21190 (211900) Embossing tool small spoon, ball 3mm diameter.



The so called embossing 'RUNER' were added by a 4th tool. There are now three nib tools which can be changed and a 4th tip tool which is mounted fix into the holder.

No.: 21040 (210400)

'Runer-Set' in a polybag three holders with nib approx. 1.5mm ; 3mm and 4.5mm wide.

No.: 21050 (210500)

Six changeable 'Runer' nibs at 2 of approx. 1,5mm; 3mm and 4.5mm each.

No.: 21060 (210600)

Holder of beechwood for the changeable 'Runer' nibs.

No.: 21070 (210700)

Same as No. 210400 but in a box.

No.: 21080 (210800)

'Runer' tip shaped halfspherical approx. 1mm diameter mounted fix into holder for fine work.

No.: 21090 (210900)

'Runer'-Set of all 4 different tools in a box.

No.: 21150 (211500)

'Runer' nib 1.5mm wide mounted in holder.

No.: 21160 (211600)

'Runer' nib 3mm wide mounted in holder.

No.: 21170 (211700)

'Runer' nib 4.5mm wide mounted in holder.

Subject to change without notice



BATIK

As one of the world wide few manufacturers of “Tjantings” and batik tools we have a various range of these tools. We offer all kind of tjanting tools beginning with good value for money die-cast-aluminium batik tool up to the professional original shaped copper Tjanting. All together 4 different shapes with up to 4 possible spout diameters.

Tjanting made of brass bowl and polished wooden handle. The spherical bowl keeps the wax liquid. These tools are ideal in use with our wax pots. The bowl diameter is approx. 25mm or 35mm.

No: 26105 (260105) Spout-ø 0.5 mm
No: 26108 (260108) Spout-ø 0.8 mm
No: 26110 (260100) Spout-ø 1.0 mm
No: 26115 (260115) Spout-ø 1.5 mm



No: 26205 (260205) Spout-ø 0.5 mm
No: 26208 (260208) Spout-ø 0.8 mm
No: 26210 (260210) Spout-ø 1.0 mm
No: 26215 (260200) Spout-ø 1.5 mm



One can order with double or triple spouts. Add at Ref. No.(example: No: 26011 double spout)

Very good quality tools with an excellent value for money are the die cast aluminium tjantings. They are easy to use because of the long shaped and light weight version:

No: 26305 (260305)
 Spout-ø 0.5 mm
No: 26308 (260308)
 Spout-ø 0.8 mm



No: 26310 (260300)
 Spout-ø 1.0 mm
No: 26315 (260400)
 Spout-ø 1.5 mm

Original look like “Java” shaped tjantings made of copper sheet are available with three different spout - diameters.

No:26405 (260905) JavaTjanting spout-ø0.5 mm
No:26407 (260907) JavaTjanting spout-ø0.7 mm
No:26411 (260910) JavaTjanting spout-ø1.1 mm



We offer two different kinds of wax for the batik and tjanting hobby, packed in 1kg, 5 kg or 25kg bags.

Bees-Wax-Pastiles:

No.: 26601 (266010) 1kg bag
No.: 26605 (266050) 5kg bag
No.: 26625 (266250) 25kg bag

Paraffin-Wax-Pastiles:

No.: 26701 (267010) 1kg bag
No.: 26705 (267050) 5kg bag
No.: 26725 (267250) 25kg bag



Subject to change without notice



ABIG WAX POT “TIXOR MALAM”

For safe batik work with a tjanting or a brush.

This longtrusted appliance is now being produced by our firm. The modified form of the casing gives it more stability and simplifies winding up the cable as well as adding contemporary color. Technically, all of the proven components have been retained, especially the 0.3 liter melting cup and the practical, graded temperature dial. Six openings in the no-drip rim let the wax flow back into the cup unstead of running down outside.

Every appliance is tested functionally before delivery. Individually packed in cardboard box.

No.: 26500 (263000)

graduated prices, Art.No. as described below
(more as: 2pcs.No.26502, 10pcs.No:26510)
(more as: 20pcs.No:26520, 30pcs.No:26530)

Functional information:

- The graded temperature dial maked possible fine adjustment of the temperature to keep the wax melted.
- For the most generally used working temperatures, the dial is turned to +/-6.
- The wax pot is switched off when the dial is turned to 0.
- Dripless batik work with the tjanting or batikpot is easiest when the wax does not exceed the minimum marking on the wax cup.
- For brush work, more wax can be added as desired.
- The no-drip rim for wiping off excess wax is inside the cup.
- The melting down of the wax on the sides of the cup aids the adding of additional wax without a drop in temperature.
- Before beginning the work, traces of old wax should be wiped away with a cloth.

Technical information:

- 230 volts/ 50 cycles/ 300 watts
- Schuko-plug/ SEV-plug/ English plug
- maximum temperature ca. 135 °C
- safety thermostat prevents overheating
- diam. 160 mm/ with handles 200 mm/ height 100 mm weight ca. 600 g
- melting cup of pressure cast aluminium holds 0.3 liter
- plastic casing
- safety tested (GS Symbol) by TÜV Südwest, Germany

Safety information:

The appliance and the melted wax are very hot when the melter is in use; therefore to avoid burns, it should not be carried around while still hot.

After turning the appliance off, wait until both it and the wax have cooled off. Always carry the appliance by the handles.

Never submerge the appliance in water even when it is unplugged.

Cleaning should be done with a cloth to remove wax residue.

Never leave the appliance unattended especially when children are nearby.

For safety reasons, the appliance is sealed with specials screws. Do not attempt to take the appliance apart.



Subject to change without notice



ARTICLE-LIST 2024

no Enamelling Blanks



PAGE 1

Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
LINOLEUM-CUTTING-TOOLS						
12010	120100	Lino cutting tool, 5 different blades	in a plastic box	0,06	82053000 DE	4022505120102
12015	120105	Lino cutting tool, 5 different blades	in a plastic box,, 500 and more	0,06	82053000 DE	4022505120157
12011	120110	Lino cutting tool, 5 different blades	in a plastic box, 1000 and more	0,06	82053000 DE	4022505121116
12020	120200	Lino cutting tool, 5 different blades	in a plastic handle	0,032	82053000 DE	4022505120201
12031	120301	Cutting blade V shaped		0,0025	82053000 DE	4022505120317
12032	120302	Cutting blade small U shaped		0,0025	82053000 DE	4022505120324
12033	120303	Cutting blade hollow U shaped 3mm		0,0025	82053000 DE	4022505120331
12034	120304	Cutting blade hollow U shaped 4mm		0,0025	82053000 DE	4022505120348
12035	120305	Cutting blade for clean edge cutting		0,0025	82053000 DE	4022505120355
12040	120400	Beechwood Handle, with blade remover	for cutting blades	0,02	44170000 DE	4022505120409
12050	120500	Linoleum Cutting Set A6, plastic box	5 blades, Linoplate A6, Ink, Roller, Instruction	0,344	82053000 DE	4022505120508
12060	120600	Lino Set light, Plastic handle with 5 nibs		0,0148	82053000 DE	4022505120607
12080	120800	Beechwood Safety Handle	with screw fitting ferrule	0,04	44170000 DE	4022505120805
12091	120901	Nib tool V shaped		0,001	82053000 DE	4022505120911
12092	120902	Nib tool small U shaped		0,001	82053000 DE	4022505120928
12093	120903	Nib tool U shaped 3mm		0,001	82053000 DE	4022505120935
12094	120904	Nib tool U shaped 4mm		0,001	82053000 DE	4022505120942
12095	120905	Nib tool for clean edge cutting		0,001	82053000 DE	4022505120959
12090	120910	Nib set assorted	5 different nib tools	0,005	82053000 DE	4022505120904
12100	121000	Wooden handle for nibs		0,014	44170000 DE	4022505121000
12110	121100	Pen-knife for penholder		0,0008	82053000 DE	4022505121109
12120	121200	Beechwood handle	with changeable blade	0,016	82141000 DE	4022505121208
12140	121400	Lino cutting nib set in a card board box		0,03	82053000 DE	4022505121406
12150	121500	Lino cutting nib set, 5 nibs	with safety handle in a card board box	0,054	82053000 DE	4022505121505
12160	121600	Nib remover		0,0026	82053000 DE	4022505121604
12180	121800	Lino cutting nib set, 5 different nibs	with roller, ink, lino etc.	0,326	82053000 DE	4022505121802
12190	121900	Comprehensive Linoleum Cutting Set	Linoleum plate A5, Tools, Ink, Roller, in card board box	0,456	82053000 DE	4022505121901
12210	122100	Penholder red		0,008	96089900 DE	4022505122106
12211	122101	Penholder red with scrubbing nib		0,0088	82053000 DE	4022505122113

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

ARTICLE-LIST 2024

no Enamelling Blanks



PAGE 2

Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
12212 122102	Penholder red with pen-knife nib			0,0088	82053000 DE	4022505122120
12220 122200	Penholder natural			0,0055	96089900 DE	4022505122205
12221 122201	Penholder natural with scrubbing nib			0,0075	82053000 DE	4022505122212
12222 122202	Penholder natural with pen-knife nib			0,0075	82053000 DE	4022505122229
12230 122300	Scrabbing nib			0,0006	82053000 DE	4022505122304
12240 122400	Penholder marbled			0,008	96089900 DE	4022505122403
12250 122500	Penholder, luxury			0,011	96089900 DE	4022505122502

INK-AND PRESSROLLERS, BRAYERS

13010 130100	Ink roller wire handle	60mm wide/20mm, nickel plated rod		0,044	96034090 DE	4022505130101
13020 130200	Ink roller wire handle	90mm wide/30mm, nickel plated rod		0,088	96034090 DE	4022505130200
13030 130300	Ink roller wire handle	120mm wide/30mm, nickel plated rod		0,122	96034090 DE	4022505130309
13040 130400	Ink roller beechwood handle	60mm wide/50mm, flat iron, stand		0,2	96034090 DE	4022505130408
13041 130410	Semiprof Ink roller, ball bearing	60mm wide/50mm, flat iron, stand		0,341	96034090 DE	4022505130415
13042 130420	Press roller, 60x50mm, semiprof.	flat iron, wooden handle, ball bearing		0,326	96034090 DE	4022505130422
13045 130450	Press roller small beechwood handle	45mm wide/30mm, flat iron, no stand		0,107	96034090 DE	4022505130453
13050 130500	Ink roller beechwood handle	120mm wide/50mm, flat iron, stand		0,34	96034090 DE	4022505130507
13051 130510	Semiprof Ink roller, ball bearing	120mm wide/50mm, flat iron, stand		0,467	96034090 DE	4022505130514
13052 130520	Press roller, 120x50mm, semiprof.	flat iron, wooden handle, ball bearing		0,454	96034090 DE	4022505130521
13060 130600	Ink roller beechwood handle	150mm wide/50mm, flat iron, stand		0,4	96034090 DE	4022505130606
13061 130610	Semiprof Ink roller, ball bearing	150mm wide/50mm, flat iron, stand		0,54	96034090 DE	4022505130613
13062 130620	Press roller, 150x50mm, semiprof.	flat iron, wooden handle, ball bearing		0,525	96034090 DE	4022505130620
13070 130700	Ink roller beechwood handle	200mm wide/50mm, flat iron, stand		0,47	96034090 DE	4022505130705
13071 130710	Semiprof Ink roller, ball bearing	200mm wide/50mm, flat iron, stand		0,649	96034090 DE	4022505130712
13072 130720	Press roller, 200x50mm, semiprof.	flat iron, wooden handle, ball bearing		0,639	96034090 DE	4022505130729
13080 130800	Ink roller sheet metal handle	50mm wide/20mm,		0,048	96034090 DE	4022505130804
13090 130900	Ink roller small beechwood handle	90mm wide/30mm, flat iron, stand		0,13	96034090 DE	4022505130903
13100 131000	Ink roller small beechwood handle	120mm wide/30mm, flat iron, stand		0,15	96034090 DE	4022505131009
13110 131100	Ink roller beechwood handle	50mm wide/50mm, flat iron, stand		0,185	96034090 DE	4022505131108
13111 131110	Semiprof Ink roller, ball bearing	50mm wide/50mm, flat iron, stand		0,314	96034090 DE	4022505131115

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

ARTICLE-LIST 2024

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
13112	131120	Press roller, 50x50mm, semiprof.	flat iron, wooden handle, ball bearing	0,303	96034090 DE	4022505131122
13120	131200	Ink roller double beechwood handles	300mm wide/50mm, flat iron	0,72	96034090 DE	4022505131207
13130	131300	Press roller beechwood handle	300mm wide/50mm, reinforced flat iron	0,735	96034090 DE	4022505131306
13131	131310	Semiprof Ink roller, ball bearing	300mm wide/50mm, flat iron beaded, stand	0,961	96034090 DE	4022505131313
13132	131320	Press roller, 300x50mm, semiprof.	flat iron beaded, wooden handle, ball bearing	0,956	96034090 DE	4022505131320
13140	131400	Press roller small beechwood handle	75mm wide/50mm, flat iron	0,242	96034090 DE	4022505131405
13150	131500	Press roller small beechwood handle	100mm wide/50mm, flat iron	0,26	96034090 DE	4022505131504
13151	131510	Semiprof Ink roller, ball bearing, wooden handle	100mm wide/50mm, flat iron, stand	0,425	96034090 DE	4022505131511
13152	131520	Press roller, 100x50mm, semiprof.	flat iron, wooden handle, ball bearing	0,42	96034090 DE	4022505131528
13160	131600	Press roller beechwood handle	150mm wide/50mm, flat iron	0,375	96034090 DE	4022505131603
13170	131700	Pin roller 300x50mm	coated handlebar	0,73	96034090 DE	4022505131702
13180	131800	Ink roller wire handle	150mm wide/30mm,	0,152	96034090 DE	4022505131801
13190	131900	Ink roller, small beechwood handle	150mm wide/30mm, flat iron	0,186	96034090 DE	4022505131900
13210	132100	Ink roller hinged double handle	100mm wide/50mm, flat iron	0,6	96034090 DE	4022505132105
13215	132150	Ink roller hinged double handle	150mm wide/50mm, flat iron	0,69	96034090 DE	4022505132150
13220	132200	Ink roller hinged double handle	200mm wide/50mm, flat iron	0,8	96034090 DE	4022505132204
13307	133070	Press roller small beechwood handle	7mm wide/48mm round shape, flat iron	0,09	96034090 DE	4022505133072
13308	133080	Press roller small beechwood handle	7mm wide/48mm, flat iron	0,09	96034090 DE	4022505133089
13309	133090	Press roller small beechwood handle	9mm wide/48mm, flat iron	0,096	96034090 DE	4022505133096
13312	133120	Press roller small beechwood handle	12mm wide/48mm, flat iron	0,102	96034090 DE	4022505133126
13315	133150	Press roller small beechwood handle	15mm wide/48mm, flat iron	0,108	96034090 DE	4022505133157
13320	133200	Press roller small beechwood handle	20mm wide/48mm, flat iron	0,122	96034090 DE	4022505133201
13325	133250	Press roller small beechwood handle	25mm wide/48mm, flat iron	0,135	96034090 DE	4022505133256
13350	133500	Press roller beechwood handle	50mm wide/48mm, flat iron	0,18	96034090 DE	4022505133508
13370	133700	Press roller foam rubber 13x70mm	15mm wide/48mm, flat iron	0,108	96034090 DE	4022505133706
13806	138060	Professional Ink roller ø 87mm	60mm wide, heavy quality	1,55	96034090 DE	4022505138060
13810	138100	Professional Ink roller ø 87mm	100mm wide, heavy quality	1,55	96034090 DE	4022505138107
13812	138120	Professional Ink roller ø 87mm	120mm wide, heavy quality	1,71	96034090 DE	4022505138121
13815	138150	Professional Ink roller ø 87mm	150mm wide, heavy quality	1,93	96034090 DE	4022505138152
13820	138200	Professional Ink roller ø 87mm	200mm wide, heavy quality	2,29	96034090 DE	4022505138206

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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state 16/05/24						
13830	138300	Professional Ink roller ø 87mm	300mm wide, heavy quality	3,01	96034090 DE	4022505138305
13850	138500	Professional Pin Ink roller ø 87mm	500mm wide, heavy quality	3,79	96034090 DE	4022505138503
13860	138600	Professional Pin Ink roller ø 87mm	600mm wide, heavy quality	4,5	96034090 DE	4022505138602

LINOLEUM

14000	140000	Additionally per cut and piece		0	59041000 DE	4022505140001
14010	140100	Linoleum,3.2mm thick, A4 size, light grey	approx. 21.0 x 29.7cm	0,232	59041000 DE	4022505140100
14020	140200	Linoleum,3.2mm thick, A5 size, light grey	approx. 21.0 x 14.8cm	0,116	59041000 DE	4022505140209
14030	140300	Linoleum,3.2mm thick, A6 size, light grey	approx. 10.5 x 14.8cm	0,054	59041000 DE	4022505140308
14040	140400	Linoleum,3.2mm thick, A2 size, light grey	approx. 42.0 x 60.0cm	0,9	59041000 DE	4022505140407
14050	140500	Linoleum,3.2mm thick, A3 size, light grey	approx.42.0 x 29.7cm	0,45	59041000 DE	4022505140506
14060	140600	Linoleum 3.2mm, cut, light grey	max. width 2m, calculated by m²	3,33	59041000 DE	4022505140605
14062	140620	Linoleum, 3.2mm thick, cut, light grey	approx. 50x70cm	1,276	59041000 DE	4022505140629
14069	140690	Linoleum, 3,2mm, 90cmx200cm, light grey		6	59041000 DE	4022505140698
14070	140700	Linoleum 3.2mm, 60x80cm, light grey		1,6	59041000 DE	4022505140704
14080	140800	Linoleum, 3.2mm thick, 13x18 cm, light grey		0,084	59041000 DE	4022505140803
14083	140830	Linoleum 3.2mm,30x30cm, light grey		0,3	59041000 DE	4022505140834

ADDITIONAL TOOLS

15010	150100	Hand Inker/Rubber/Baron, 55mm	Beechwood Handle friction surface felt	0,065	44170000 DE	4022505150109
15020	150200	Hand Inker/Rubber/Baron, 100mm	Beechwood Handle friction surface felt	0,093	44170000 DE	4022505150208
15030	150300	Hand Inker/Rubber/Baron, 100mm	Beechwood Handle friction surf. aluminium	0,093	44170000 DE	4022505150307
15151	151510	Spatter Mash rectangular 3mm mesh	Blue Frame 15.5x9.5cm	0,0233	73239300 DE	4022505151519
15161	151610	Spatter Mash rectangular 1mm mesh	Blue Frame 15.5x9.5cm	0,026	73239300 DE	4022505151618
15171	151710	Spatter Mash round 3mm mesh	Blue Frame ø 12cm	0,022	73239300 DE	4022505151717
15181	151810	Spatter Mash round 1mm mesh	Blue Frame ø 12cm	0,022	73239300 DE	4022505151816
graduated Prices for Spatter Mash				50 and more pieces		
				100 and more pieces		

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.: Description Additional Description [kg] Weight Code / Origin EAN 13
state 16/05/24

500 and more pieces
1000 and more pieces

INK

16018	160180	Printing Ink white, 80ml	Water based	0,134	32139000	DE	4022505160184
16028	160280	Printing Ink yellow, 80ml	Water based	0,134	32139000	DE	4022505160283
16038	160380	Printing Ink orange, 80ml	Water based	0,134	32139000	DE	4022505160382
16048	160480	Printing Ink light red, 80ml	Water based	0,134	32139000	DE	4022505160481
16058	160580	Printing Ink dark red, 80ml	Water based	0,134	32139000	DE	4022505160580
16068	160680	Printing Ink dark blue, 80ml	Water based	0,134	32139000	DE	4022505160689
16078	160780	Printing Ink ultramarine, 80ml	Water based	0,134	32139000	DE	4022505160788
16088	160880	Printing Ink green, 80ml	Water based	0,134	32139000	DE	4022505160887
16098	160980	Printing Ink brown, 80ml	Water based	0,134	32139000	DE	4022505160986
16100	161000	Schminke Printing Ink black, 80ml	Water based, in tube	0,034	32139000	DE	4022505161006
16108	161080	Printing Ink black, 80ml	Water based	0,134	32139000	DE	4022505161082

PRINTING PRESSES, FELT

17001	170010	Planetary Gear for Printing Press	Upgrade	2,52	84439199	DE	4022505170015
17030	170300	Printing Press 300mm, incl. Felt and	Printing Plate, size 30x70cm	23,3	84431970	DE	4022505170305
17035	170350	Printing Press 350mm, incl. Felt and	Printing Plate, size 35x70cm	25,54	84431970	DE	4022505170350
17040	170400	Printing Press 400mm, incl. Felt and	Printing Plate, size 40x70cm	27,5	84431970	DE	4022505170404
17050	170500	Printing Press 500mm, incl. Felt and	Printing Plate, size 50x70cm	31,9	84431970	DE	4022505170503
17060	170600	Printing Press 600mm, incl. Felt and	Printing Plate, size 60x90cm	38,04	84431970	DE	4022505170602
17230	172300	Printing Press, geared, 300mm, Felt	and Printing Plate 30x70cm	25,5	84431970	DE	4022505172309
17235	172350	Printing Press, geared, 350mm, Felt	and Printing Plate 35x70cm	27,84	84431970	DE	4022505172354
17240	172400	Printing Press, geared, 400mm, Felt	and Printing Plate 40x70cm	30,1	84431970	DE	4022505172408
17250	172500	Printing Press, geared, 500mm, Felt	and Printing Plate 50x70cm	34,1	84431970	DE	4022505172507
17260	172600	Printing Press, 400mm, incl. Felt and	driven Printing Plate 40 x 70cm,	34,7	84431970	DE	4022505172606
17270	172700	Printing Press, 500mm, incl. Felt and	driven Printing Plate 50 x 70cm,	40,6	84431970	DE	4022505172705
17280	172800	Printing Press, 500mm, incl. Felt and	driven Printing Plate 50 x 90cm,	44,3	84431970	DE	4022505172804

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
17300	173000	Hand Lever Block Printing Press	22x30cm (DIN A4)	6,7	84431970 DE	4022505173009
17310	173100	Hand Lever Block Printing Press	31x31cm / 12"x12"	8	84431970 DE	4022505173108
17360	173600	Printing Press, geared 600mm, Felt	and Printing Plate 60x90cm	40,64	84431970 DE	4022505173603
77112		Printing Press PK 120		3,3	84431970 DE	4022505771120
77125		Printing Press PL 250		12	84431970 DE	4022505771250
77136		Printing Press PL 300		15	84431970 DE	4022505771366
77247		Printing Press HD 401		27	84431970 DE	4022505772479
77259		Printing Press HD 501		33	84431970 DE	4022505772592
77347		Printing Press HDZ 401		26	84431970 DE	4022505773476
77359		Printing Press HDZ 501		35,5	84431970 DE	4022505773599
77447		Printing Press HDZE 400		57	84431970 DE	4022505774473
77459		Printing Press HDZE 500		68	84431970 DE	4022505774596
77469		Printing Press HDZE 600		75	84431970 DE	4022505774695
77549		Printing Press SDZ 400		110	84431970 DE	4022505775494
77559		Printing Press SDZ 500		126	84431970 DE	4022505775593
77569		Printing Press SDZ 600		150	84431970 DE	4022505775692
77630		Stock Press / Relief Printing Press SP 30		110	84431970 DE	4022505776309
77640		Stock Press / Relief Printing Press SP40		150	84431970 DE	4022505776408
77900		engrail driven/lower roll HD/HDZ			DE	4022505779003
77910		engrail driven/lower roll HDZE			DE	4022505779102
17632	170302	replacement Printing plate 30x70cm		4,4	84439199 DE	4022505176321
17635	170352	replacement Printing Plate 35x70cm		5,3	84439199 DE	4022505176352
17642	170402	replacement Printing Plate 40x60cm		7,54	84439199 DE	4022505176420
17643	170403	replacement Printing Plate 40x70cm		5,8	84439199 DE	4022505176437
17651	170501	replacement Printing Plate 50x70cm		7,6	84439199 DE	4022505176512
17652	170502	replacement Printing Plate 50x90cm		9,8	84439199 DE	4022505176529
17662	170602	replacement Printing Plate 60x90cm		11,2	84439199 DE	4022505176628
17700	177000	Felt Blanket, white 5mm, cut	per square meter	1,15	56022100 DE	4022505177007
17701	177010	Felt Blanket, white 5mm	soft, 29x90cm	0,2	56022100 DE	4022505177014
17702	177020	Felt Blanket, white 5mm	soft, 34x90cm	0,24	56022100 DE	4022505177021

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
17703	177030	Felt Blanket, white 5mm		0,3	56022100 DE	4022505177038
17704	177040	Felt Blanket, white 5mm		0,4	56022100 DE	4022505177045
17705	177050	Felt Blanket, white 5mm		0,54	56022100 DE	4022505177052
17800	178000	Felt Blanket, marbled 3mm		1,66	56022100 DE	4022505178004
17801	178010	Felt Blanket, marbled 3mm		0,328	56022100 DE	4022505178011
17802	178020	Felt Blanket, marbled 3mm		0,41	56022100 DE	4022505178028
17803	178030	Felt Blanket, marbled 3mm		0,496	56022100 DE	4022505178035
17804	178040	Felt Blanket, marbled 3mm		0,544	56022100 DE	4022505178042
17805	178050	Felt Blanket, marbled 3mm		0,685	56022100 DE	4022505178059
75017	Movable Table 100x75x75 cm			47	84431970 DE	4022505750170

ACCESSORIES

18030	180300	Small Instruction Lino Cutting	in German	0,039	49019900 DE	4022505180304
18100	181000	Bench Hook 24x18cm		0,2	39261000 DE	4022505181004
18101	181010	Bench Hook 24x18cm	Lefthanded	0,2	39261000 DE	4022505181011
18110	181100	Bench Hook 31,5x22cm		0,296	39261000 DE	4022505181103
18111	181110	Bench Hook 31,5x22cm	Lefthanded	0,296	39261000 DE	4022505181110
18120	181200	Bench Hook 44x32cm		0,558	39261000 DE	4022505181202
18121	181210	Bench Hook 44x32cm	Lefthanded	0,558	39261000 DE	4022505181219
18150	181500	Pencil Extension		0,006	96089900 DE	4022505181509
18330	183300	Block Printing Paper 23x31cm	Japanese Paper pad 20 sheets	0,18	48239085 DE	4022505183305
18340	183400	Block Printing Paper 31x46cm	Japanese Paper pad 20 sheets	0,42	48239085 DE	4022505183404

Etching Needles

19010	190100	Etching Needle 1.5mm	fine pointed 1.5x45mm	0,0078	82055980 DE	4022505190105
19020	190200	Etching Needle 2.0mm	heavy pointed 2.0x60mm	0,0078	82055980 DE	4022505190204
19030	190300	Etching Needle 2.0mm	angle oval pointed 2.0x60mm	0,0078	82055980 DE	4022505190303
19040	190400	Etching Needle 1.5mm	angle square pointed 1.5x60mm	0,0078	82055980 DE	4022505190402
19050	190500	Etching Needle	sword shaped	0,0078	82055980 DE	4022505190501
19060	190600	Etching Needle 8.0mm, full steel	slim pointed 8.0x140mm	0,04	82055980 DE	4022505190600

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Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
19061	Etching Needle 8.0mm	full steel slim pointed 8.0x150mm, short tip		0,05	82055980 DE	4022505190617
19070	190700 Needle holder, 5 Etching Needles	angle square, oval and fine pointed		0,038	82055980 DE	4022505190709
19080	190800 Wooden Etching needle holder	one needle angle oval, fine pointed		0,02	82055980 DE	4022505190808
19090	190900 Etching Needle 3.0mm, strong	heavy pointed 3.0x60mm		0,01	82055980 DE	4022505190907
19100	191000 Etching needle set	No: 190100-190300 in plastic tube		0,043	82055980 DE	4022505191003

Drawing

20010	200100 Pencil with silver mine 50 mm			0,01	96091010 DE	4022505200101
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Paper Making

20224	202024 Pulp sheets	approx. 100gr.		0,11	48239085 DE	4022505202242
20225	202025 Pulp 500 gr			0,5	48239085 DE	4022505202259
20226	202026 Pulp 2 kg			2	48239085 DE	4022505202266
20240	202040 Paper making set A4	two part frame, gauze, paper, pulp, felt		0,668	44141090 DE	4022505202402
20241	202041 Paper making frame and deckle	A4 size		0,34	44141090 DE	4022505202419
20244	202044 Couching felt 25 x 34cm			0,04	56022100 DE	4022505202440
20250	202050 Paper making set A5	two part frame, gauze, paper, pulp, felt		0,402	44141090 DE	4022505202501
20251	202051 Paper making frame and deckle	A5 size		0,288	44141090 DE	4022505202518
20255	202055 Couching felt 18 x 24cm			0,02	56022100 DE	4022505202556

EMBOSSING TOOLS

21010	210100 Metal work tool 2 shapes	blunt pointed and spoon shaped		0,02	82055980 DE	4022505210100
21020	210200 Metal work tool 2 shapes	ball pointed and hoof shaped		0,024	82055980 DE	4022505210209
21030	210300 Set of Metal work tools	No. 210100 and 210200 in plastic tube		0,053	82055980 DE	4022505210308
21040	210400 Set of 3 Metal work nibs	in wooden handles		0,015	82055980 DE	4022505210407
21050	210500 6 Metal work nibs	2 of each size		0,012	82055980 DE	4022505210506
21060	210600 Handle for Metal work nibs			0,006	82055980 DE	4022505210605
21070	210700 Set of 3 Metal work nibs in plastic tube			0,038	82055980 DE	4022505210704
21080	210800 Metal work tool, ball pointed			0,006	82055980 DE	4022505210803
21090	210900 Set of 4 Metal work nibs in plastic tube			0,044	82055980 DE	4022505210902

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
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state 16/05/24						
21100	211000	Metal work tool 2 shapes	ball pointed and big spoon ends	0,022	82055980 DE	4022505211008
21110	211100	Metal work tool set	No. 210100, 210200 and 211000	0,074	82055980 DE	4022505211107
21120	211200	Metal work tool 2 shapes	small spoon and big spoon ends	0,022	82055980 DE	4022505211206
21130	211300	Metal work tool set	No. 210100, 210200, 211000 and 211200 in a box	0,1	82055980 DE	4022505211305
21150	211500	Metal tool nib 1.5mm in handle		0,008	82055980 DE	4022505211503
21160	211600	Metal tool nib 3.0mm in handle		0,007	82055980 DE	4022505211602
21170	211700	Metal tool nib 4.5mm in handle		0,008	82055980 DE	4022505211701
21180	211800	Metal work tool 2 shapes	large spoon, ball Ø5mm	0,023	82055980 DE	4022505211800
21190	211900	Metal work tool 2 shapes	small spoon, ball Ø3mm	0,022	82055980 DE	4022505211909

MODELLING TOOLS / BONE FOLDERS

24010	240100	Modelling loop, red	Broad and rounded triangle	0,012	39261000 DE	4022505240107
24020	240200	Modelling loop, red	Narrow and triangle	0,012	39261000 DE	4022505240206
24030	240300	Modelling loop, red	Bent and rounded offset triangle	0,012	39261000 DE	4022505240305
24040	240400	Modelling stick, red	Flat and half round	0,01	39261000 DE	4022505240404
24050	240500	Modelling stick, red	Flat and flat half round	0,01	39261000 DE	4022505240503
24060	240600	Modelling stick, red	Flat and flat angle	0,01	39261000 DE	4022505240602
24070	240700	Bone folder, plastic, flexible	white, 165mm long	0,0115	39261000 DE	4022505240701
24080	240800	Bone folder, plastic, stiff	white, 165mm long	0,0138	39261000 DE	4022505240800
24090	240900	Bone folder, plastic, stiff	red, 165mm long	0,0138	39261000 DE	4022505240909
24100	241000	Modelling stick, stiff, red	Flat and half round	0,01	39261000 DE	4022505241005
24110	241100	Modelling stick, stiff, red	Flat and half round flat	0,0088	39261000 DE	4022505241104
24120	241200	Modelling stick, stiff, red	Flat and flat angles	0,0095	39261000 DE	4022505241203
24170	241700	Bone folder, plastic, stiff, curved	white, 125mm long	0,013	39261000 DE	4022505241708

BANDING WHEELS

24200	242000	Banding wheel ø 180mm, 12cm	heavy zinc metal non-corroding	2,2	82055980 DE	4022505242002
24201	242001	Banding wheel 242000 with arm rest	heavy zinc metal non-corroding	2,8	82055980 DE	4022505242019
24210	242100	Banding wheel ø 200mm, 5cm	heavy zinc metal non-corroding	2,176	82055980 DE	4022505242101
24211	242101	Banding wheel 242100 with arm rest	heavy zinc metal non-corroding	2,4	82055980 DE	4022505242118

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
24220	242200	Banding wheel ø 200mm, 8cm	heavy zinc metal non-corroding	1,9	82055980 DE	4022505242200
24221	242201	Banding wheel 242200 with arm rest	heavy zinc metal non-corroding	2,5	82055980 DE	4022505242217
24230	242300	Banding wheel ø 200mm, 12cm	heavy zinc metal non-corroding	2	82055980 DE	4022505242309
24231	242301	Banding wheel 242300 with arm rest	heavy zinc metal non-corroding	2,6	82055980 DE	4022505242316
24240	242400	Banding wheel ø 230mm, 5cm	heavy zinc metal non-corroding	2,5	82055980 DE	4022505242408
24241	242401	Banding wheel 242400 with arm rest	heavy zinc metal non-corroding	3,1	82055980 DE	4022505242415
24250	242500	Banding wheel ø 230mm, 8cm	heavy zinc metal non-corroding	2,5	82055980 DE	4022505242507
24251	242501	Banding wheel 242500 with arm rest	heavy zinc metal non-corroding	3,1	82055980 DE	4022505242514
24260	242600	Banding wheel ø 230mm, 12cm	heavy zinc metal non-corroding	2,5	82055980 DE	4022505242606
24261	242601	Banding wheel 242600 with arm rest	heavy zinc metal non-corroding	3,1	82055980 DE	4022505242613
24270	242700	Banding wheel ø 230mm on telescopic stand	adjustable 65cm to 100cm	6,85	82055980 DE	4022505242705
24300	243000	Arm rest only	for banding wheels 242000 to 242600	0,64	82055980 DE	4022505243009
24310	243100	Banding wheel ø 300mm, 5cm	heavy zinc metal non-corroding	3,7	82055980 DE	4022505243108
24320	243200	Banding wheel ø 300mm, 8cm	heavy zinc metal non-corroding	3,7	82055980 DE	4022505243207
24330	243300	Banding wheel ø 300mm, 12cm	heavy zinc metal non-corroding	4	82055980 DE	4022505243306
24340	243400	Banding wheel ø 300mm on telescopic stand	adjustable 65cm to 100cm	7,75	82055980 DE	4022505243405

MODELLING TOOLS (PLASTER)

25010	250100	Sgraffito tool 12mm	Half round	0,049	82055980 DE	4022505250106
25020	250200	Sgraffito tool 12mm	Oval	0,049	82055980 DE	4022505250205
25030	250300	Sgraffito tool 10mm	Oval	0,043	82055980 DE	4022505250304
25040	250400	Sgraffito tool, 10mm	Diamond	0,043	82055980 DE	4022505250403
25050	250500	Sgraffito tool, 12mm	Right angle	0,049	82055980 DE	4022505250502
25060	250600	Sgraffito tool, 10mm	Right angle	0,043	82055980 DE	4022505250601

BATIK TOOLS

26110	260100	Tjanting, batic cup, ø 25mm	spout inside diameter 1.0mm	0,024	82055980 DE	4022505226118
26105	260105	Tjanting, batic cup, ø 25mm	spout inside diameter 0.5mm	0,024	82055980 DE	4022505261058
26108	260108	Tjanting, batic cup, ø 25mm	spout inside diameter 0.8mm	0,024	82055980 DE	4022505261089
26115	260115	Tjanting, batic cup, ø 25mm	spout inside diameter 1.5mm	0,024	82055980 DE	4022505261157

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D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

ARTICLE-LIST 2024
no Enamelling Blanks



PAGE 11

Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
26215 260200	Tjanting, batic cup, ø 35mm	spout inside diameter 1.5mm		0,034	82055980 DE	4022505262154
26205 260205	Tjanting, batic cup, ø 35mm	spout inside diameter 0.5mm		0,034	82055980 DE	4022505262055
26208 260208	Tjanting, batic cup, ø 35mm	spout inside diameter 0.8mm		0,034	82055980 DE	4022505262086
26210 260210	Tjanting, batic cup, ø 35mm	spout inside diameter 1.0mm		0,034	82055980 DE	4022505262109
26310 260300	Boat Tjanting tool	Spout diameter 1.0mm		0,03	82055980 DE	4022505263106
26305 260305	Boat Tjanting tool	Spout diameter 0.5mm		0,03	82055980 DE	4022505263052
26308 260308	Boat Tjanting tool	Spout diameter 0.8mm		0,03	82055980 DE	4022505263083
26315 260400	Boat Tjanting tool	Spout diameter 1.5mm		0,03	82055980 DE	4022505263151
26405 260905	Tjanting Java shape copper ø 0.5mm			0,03	82055980 DE	4022505264059
26407 260907	Tjanting Java shape copper ø 0.7mm			0,03	82055980 DE	4022505264073
26411 260910	Tjanting Java shape copper ø 1.1mm			0,03	82055980 DE	4022505264110
26500 263000	Batic wax pot "tixor malam"	135°C, 0.3 litre capacity		0,8	85149070 DE	4022505265001
26502 263002	Batic wax pot "tixor malam"	2 up to 9pcs.		0,8	85149070 DE	4022505265025
26510 263010	Batic wax pot "tixor malam"	10 up to 19pcs.		0,8	85149070 DE	4022505265100
26520 263020	Batic wax pot "tixor malam"	20 up to 29pcs.		0,8	85149070 DE	4022505265209
26530 263030	Batic wax pot "tixor malam"	30 pcs. and more		0,8	85149070 DE	4022505265308

WACHS

26601 266010	Bees-Wax-Pastilles 1kg bag			1	15219099 DE	4022505266015
26605 266050	Bees-Wax Pastilles 5kg bag			5	15219099 DE	4022505266053
26625 266250	Bees-Wax-Pastilles 25kg bag			25	15219099 DE	4022505266251
26701 267010	Paraffin-Wax-Pastilles 1kg bag			1	34049000 DE	4022505267012
26705 267050	Paraffin-Wax-Pastilles 5kg bag			5	34049000 DE	4022505267050
26725 267250	Paraffin-Wax-Pastilles 25kg bag			25	34049000 DE	4022505267258

Valid: 2024

All prices are net per piece and include packaging.

All prices are ex work. In European countries is a V.A.T. No. required.

Immediate delivery from stock, printing presses approx. 2 weeks.

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
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state 16/05/24

Payment on receipt of goods is required in full with the payee.
being responsible for all charges, especially money transfer costs.
We beg to understand that new customers respectively first order will be delivered
against payment in advance. Subjects to change without notice. No liability on printer's error.

Under "Art.No.:" left coloum changed Art. No. of Art Business Industrial Group (5 digits) versus old No. of ABIG (6 digits)

Usually the new current Art.No. of Art Buisness Industrial Group are same as before by ABIG only the 0 at 6th digit is deleted.

Some Art. Nr. where not only last 0 lack are showed in red colour, new added articles in blue colour.

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Leibnizstr. 5
D-72202 Nagold
GERMANY



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ENAMELLING-BLANKS AND MORE

Since we had the opportunity to overtake company Heinrich Stedtler Berlin we are able to offer a large production of copper and cink parts. Many of the blanks are also available made of brass sheets.

In total there are more than 300 different shapes, like trays, bowls, plates, pendants, lockets, broochs, candlesticks and more.

We use for stamping excellent special oxygen free copper where the enamelling powders adhere best. We work up with thickness 0.5; 0.7; 0.8 and 1mm.

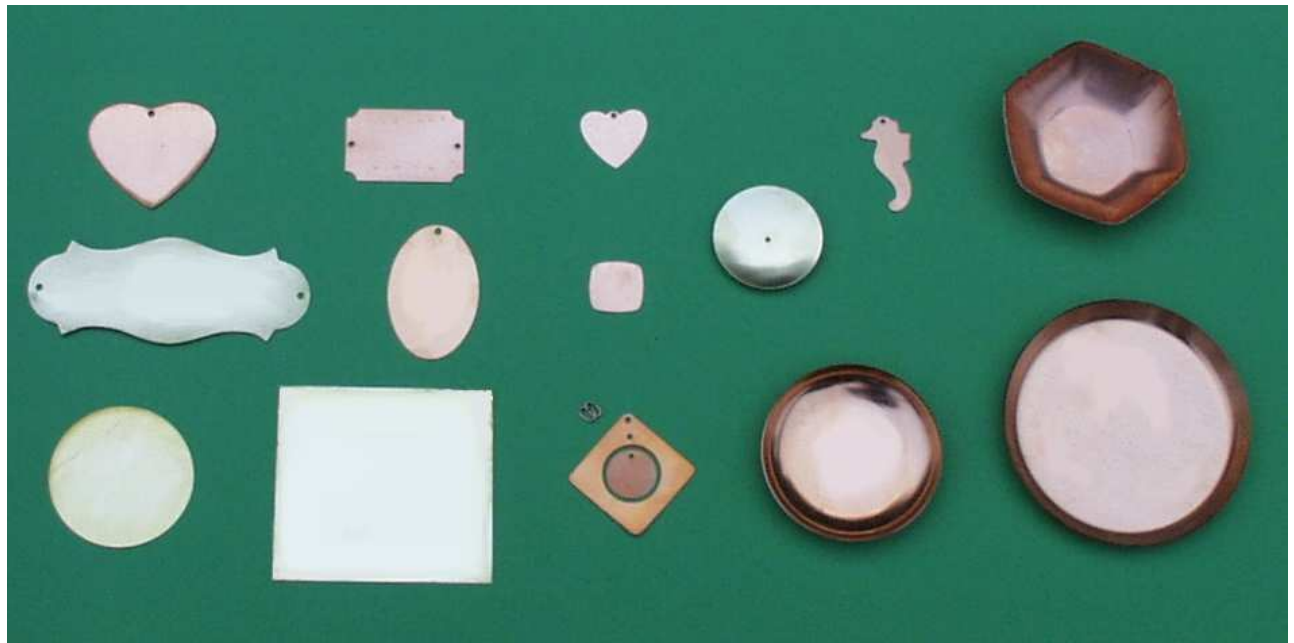
Many of the blanks we do also manufacture in brass.

For the enamelling tools and accesories we use stainless steel sheets.

It is possible to stamp various different shapes, wholes etc. Please tell us your wishes.

The illustration shows only a few of the parts. On the next pages there are shown most of the parts we are able to manufacture. But this is not at all the full range.

NOTE: When ordering the following showed blanks, please note that the item no. is shortened from 6 digits to 5 digits, which means that you omit the zero in the 6th digit.



Subject to change without notice



ENAMELLING-BLANKS

No: HSB-No: Description

401850 R185F, round tray, ø ca. 185mm,
 401650 R165/17, round tray, ø ca. 165mm, ca. 17mm low
 401350 R135F, round tray, ø ca. 135mm,
 401110 R110F, round tray, ø ca. 110mm,
 400900 R90F, round tray, ø ca. 90mm,
 400860 R86F, round tray, ø ca. 86mm,
 400810 R80F, round tray, ø ca. 80mm,
 400650 R65F, round tray, ø ca. 60mm,



401700 R175/35, round bowl, ø ca. 170mm, ca. 35mm deep
 401500 R150/30, round bowl, ø ca. 150mm, ca. 30mm deep
 401250 R125/25, round bowl, ø ca. 125mm, ca. 25mm deep
 401200 R120/20, round bowl, ø ca. 120mm, ca. 20mm deep
 400920 R90T, round bowl, ø ca. 90mm, deep
 400720 R75T, round bowl, ø ca. 75mm, deep



401220 R120, round bowl, ø ca. 120mm, deep
 401190 R110/35, round bowl, ø ca. 110mm, ca. 35mm deep
 400990 R90/30, round bowl, ø ca. 90mm, ca. 30mm deep
 400820 R80T, round bowl, ø ca. 80mm, deep
 400750 R75/18, round bowl, ø ca. 75mm, ca. 18mm deep
 400620 R60T, round bowl, ø ca. 60mm deep



401040 R104/16, tray curvature, ø ca. 104mm
 400950 R95/13, tray curvature, ø ca. 95mm
 400800 R80/10, tray curvature, ø ca. 80mm
 400700 R70/9, tray curvature, ø ca. 70mm



411250 Tr125, plate, ø ca. 125mm
 411000 Tr100, plate, ø ca. 100mm
 410950 Tr95, plate, ø ca. 95mm
 410700 Tr70, plate, ø ca. 70mm



421820 V185T, square tray ca. 185mm
 421420 V140T, square tray ca. 140mm
 421120 V110T, square tray ca. 110mm
 420920 V90T, square tray ca. 90mm
 420820 V80T, square tray ca. 80mm



421410 V140F, square tray ca. 140mm
 421210 V120F, square tray ca. 120mm
 421110 V110F, square tray ca. 110mm
 420910 V90F, square tray ca. 90mm



421200 V120, square bowl ca. 120mm
 421000 V100, square bowl ca. 100mm
 420900 V90, square bowl ca. 90mm
 420800 V80, square bowl ca. 80mm
 420700 V70, square bowl ca. 70mm
 420600 V60, square bowl ca. 60mm



Subject to change without notice



ENAMELLING-BLANKS

No: HSB-No: Description

507710	77/180,	longish shaped bowl ca. 77x180mm
508140	80/140,	longish shaped bowl ca. 80x140mm
508120	80/120,	longish shaped bowl ca. 80x120mm
509310	93/130,	longish shaped bowl ca. 93x130mm
506110	60/115,	longish shaped bowl ca. 60x115mm



508950	80/95,	asymmetric bowl ca. 80x95mm
508590	85/90,	asymmetric bowl ca. 85x90mm
501410	140/190,	tray ca. 140x190mm
506080	60/80,	oval bowl ca. 60x80mm



471000	Pf100,	pan ø ca. 100mm
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441200	D120,	triangular bowl, 120mm
441000	D100,	triangular bowl, 100mm
440900	D90,	triangular bowl, 90mm
440800	D80,	triangular bowl, 80mm
440700	D70,	triangular bowl, 70mm
440600	D60,	triangular bowl, 60mm



440980	D98,	triangular bowl, 98mm
440810	D80F,	triangular tray, 80mm



451350	L135,	candlestick, ø 135mm
451100	L110,	candlestick, ø 110mm
450950	L95,	candlestick, ø 95mm
450800	L80,	candlestick, ø 80mm
450700	L70,	candlestick, ø 70mm



451300	L130,	candlestick, ø 130mm
451120	L110T,	deeply candlestick, ø 110mm
450720	L75T,	deeply candlestick, ø 75mm



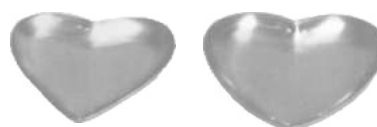
459110	LV110,	square candlestick, ø 110mm
459090	LV90,	square candlestick, ø 90mm
459080	LV80,	square candlestick, ø 80mm
458080	LD80,	triangular candlestick, ø 80mm



508560	85/6,	tray, hexagonal, ø 85mm
509060	90/6,	tray, hexagonal, ø 90mm



430950	H95,	tray, heart-shaped, ø 95mm
431050	H105,	tray, heart-shaped, ø 105mm
431550	H155,	deep bowl, heart-shaped
431600	H160,	tray, heart-shaped



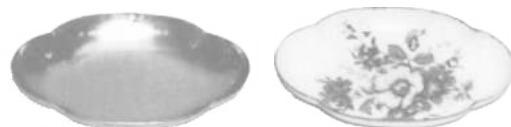
Subject to change without notice



ENAMELLING-BLANKS

No: HSB-No: Description

509510 95/135, oval tray, flower-shaped, 95x135mm



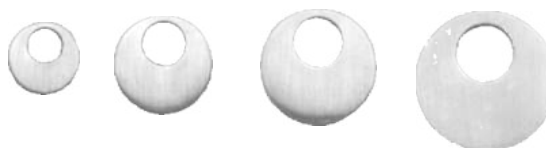
501060 100/6, deep bowl, flower-shaped, ø 100mm,
501160 110/6, tray, flower-shaped, ø 110mm, f
451160 L110/6, candlestick, flower-shaped, ø 110mm



499720 AR72, round pendant, ø 72mm
499580 AR58, round pendant, ø 58mm
499480 AR48, round pendant, ø 48mm
499420 AR42, round pendant, ø 42mm
499360 AR36, round pendant, ø 36mm
499300 AR30, round pendant, ø 30mm
499250 AR25, round pendant, ø 25mm
499220 AR22, round pendant, ø 22mm
499200 AR20, round pendant, ø 20mm
499180 AR18, round pendant, ø 18mm
499170 AR17, round pendant, ø 17mm
499160 AR16, round pendant, ø 16mm
499150 AR15, round pendant, ø 15mm
499140 AR14, round pendant, ø 14mm
499120 AR12, round pendant, ø 12mm
499100 AR10, round pendant, ø 10mm
501140 11/4, round pendant, ø 11mm



507320 7230, round pendant, ø72mm, with hole ø 30mm
505820 5825, round pendant, ø58mm, with hole ø 25mm
504820 4822, round pendant, ø48mm, with hole ø 22mm
503610 3618, round pendant, ø36mm, with hole ø 18mm
502040 round pendant, ø20mm, middle hole ø 4.5mm
502540 round pendant, ø25mm, middle hole ø 4.5mm



405870 R58W, round, ø 58mm, curvature
404870 R48W, round, ø 48mm, curvature
404070 R40W, round, ø 40mm, curvature
403070 R30W, round, ø 30mm, curvature



496340 B6340W, brooch, 63x40mm, curvature
493350 B3356W, brooch, 33x56mm, curvature
493040 B3040W, brooch, 30x40mm, curvature
501870 B3356, brooch plate, no hole, 33x58mm



504020 4025, square pendant within round, 40x40mm
498410 AD4410, triangular pendant, ø 44mm, with hole 10mm
498440 AD44, triangular pendant, ø 44mm



504050 4050, pendant, ca. 40x50mm
503850 3852, pendant, ca. 38x52mm
490010 MVK, square locket, small
490020 MVG, square locket, large
490190 MV18, square locket, 18x18mm



Subject to change without notice



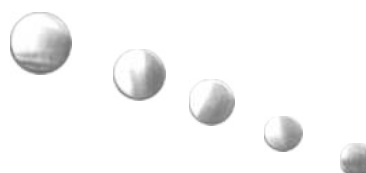
ENAMELLING-BLANKS

No: HSB-No: Description

506340 6340, pendant, oval, ca. 63x40mm
 503350 3356, pendant, oval, ca. 33x56mm
 501860 1865, pendant, oval, ca. 18x65mm
 491320 A1329, pendant, oval, ca. 13x29mm
 90040 MOV, locket, oval
 491390 1329, locket, oval, ca. 13x29mm
 490050 MRE, locket, rectangular



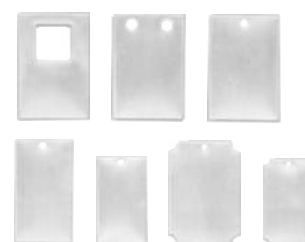
490300 M30, round locket, ø 30mm
 490250 M25, round locket, ø 25mm
 490220 M22, round locket, ø 22mm
 490200 M20, round locket, ø 20mm
 490180 M18, round locket, ø 18mm
 490170 M17, round locket, ø 17mm
 490160 M16, round locket, ø 16mm
 490150 M15, round locket, ø 15mm
 490140 M14, round locket, ø 14mm
 490120 M12, round locket, ø 12mm
 490100 M10, round locket, ø 10mm



491520 1525, locket, rectangular, ca. 15x25mm
 490060 MDR, locket, triangular
 491730 1733, locket, triangular, ca. 17x17x33mm



505310 5318, pendant, rectangular, with square hole, 18mm, 53x35mm
 505330 5335, pendant, rectangular, with 2 holes, 53x35mm
 505320 53351, pendant, rectangular, with hole, 53x35mm
 505220 5228, pendant, rectangular, 52x28mm
 504420 4424, pendant, rectangular, 44x24mm
 505340 53354, pendant, rectangular, 53x35mm, disengaged corners
 504440 44244, pendant, rectangular, 44x24mm, disengaged corners



490760 AT76, pendant, triangle, 76mm
 490500 AT50, pendant, triangle, 50mm
 502250 2254, pendant, rectangular, rounded corners, 22x54mm
 504010 4018, pendant, square, 40x40mm, with square hole 18x18mm
 504080 4018D, pendant, square, rounded corners, with triangle hole



503520 3528, pendant, rectangular, 35x28mm, rounded corners
 503540 3548, pendant, hexagonal, rounded corners, 35x48mm
 503550 3550, pendant, rectangular, 35x50mm, rounded corners
 490400 A40, pendant, square, 40x40mm, rounded corners
 490260 A25, pendant, square, 25x25mm, rounded corners



509540 9545, pendant, unsymmetrical, ca. 95x45mm
 507060 7060, pendant, star-shaped, rounded corners
 504340 4345, pendant, mapleleaf
 504370 4345W, pendant, mapleleaf, stamped



Subject to change without notice



ENAMELLING-BLANKS

No: HSB-No: Description

506460 6468, pendant, triangle, vaulted
506560 6540, pendant, leaf-shaped
507030 7035, pendant, oakleaf



508540 8545, pendant, rectangular, bulgy
505550 5553, pendant, triangle, rounded corners
506360 6363, pendant, cloverleaf
505050 5050, pendant, cross-shaped



430600 H60, pendant, heart-shaped, 60mm
430420 H42, pendant, heart-shaped, 42mm
430300 H30, pendant, heart-shaped, 30mm
430220 H22, pendant, heart-shaped, 22mm
430140 H14, pendant, heart-shaped, 14mm



464420 GL4424, bracelet, rectangular



401100 RB110, round tray, leaf-shaped, ø 110mm, stamped



479510 S95/135, oval name-plate, 95 x 135mm



506450 6450, small shield



471250 S125/50, name-plate, 125 x 25mm
474550 S4550, shield with key-hole



505020 50/2, pendant bipartite, drop-shaped
504220 42/2, round pendant, with breakthrough



504530 4537, pendant aeroplane
504720 4728, pendant sea-horse
504330 4343, pendant bird
505040 5042, pendant doggy



401270 R127/17, round tray, ø ca. 127mm, ca. 17mm
401400 R140/17, round tray, ø ca. 140mm, ca. 17mm
401770 R170/17, round tray, ø ca. 170mm, ca. 17mm
401600 R160/29, round tray, ø ca. 160mm, ca. 29mm



Subject to change without notice



ENAMELLING-BLANKS

No. HSB-No. Description

461200 K120/180, cross, ca. 120x180mm



460750 K75, cross, 75mm



460500 K50, cross, 50mm



471300 S130/55, name-plate, rectangular, 130x55mm



471150 S115/45, name-plate, oval, 115x45mm



471100 S110/45, name-plate, rectangular, 110x45mm



475330 S5335, name-plate, rectangular, 53x35mm



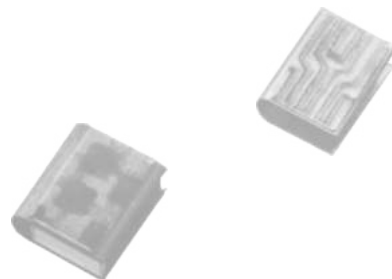
491850 B1850, brooch, oblique-angled, 18x50mm



503650 pendant star shaped, 5 points



440020 STM2, match-box, small



Subject to change without notice



PANNING-ACCESSORIES

No. HSB-No. Description

480000 ZH, panning drawer



481420 C140/20 panning-metal



486030 C60/30 panning metal

486040 C60/40 panning metal

486050 C60/50 panning metal

486090 C60/90 panning metal



481530 C150/35 panning metal

481520 C150/200 panning-metal

481210 C120/150 panning-metal

481010 C100/120 panning-metal

481270 C120/70 panning-metal

481250 C120/50 panning-metal

481040 C100/40 panning-metal

480400 C40, panning-metal, ø 40mm



480800 C80, panning-metal, ø 80mm



481000 C100, panning-metal, ø 100mm



481200 C120, panning-metal, ø 120mm



Subject to change without notice



ARTICLE-LIST 2024

Enamelling Blanks



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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
ZINC						
50000	500000	Zinc Sheet Cut	€ 0,90 basic price + cm² price	7,14	79050000 DE	4022505500003
50001	500010	Zinc sheet cut 1mm, 8cm x 8cm		0,0455	79050000 DE	4022505500010
50002	500020	Zinc sheet cut 1mm, 8cm x 10cm		0,0568	79050000 DE	4022505500027
50003	500030	Zinc sheet cut 1mm, 10cm x 10cm		0,071	79050000 DE	4022505500034
50004	500040	Zinc sheet cut 1mm, 10cm x 12cm		0,0852	79050000 DE	4022505500041
50005	500050	Zinc sheet cut 1mm, 10cm x 15cm		0,1065	79050000 DE	4022505500058
50006	500060	Zinc sheet cut 1mm, 12cm x 15cm		0,1278	79050000 DE	4022505500065
50007	500070	Zinc sheet cut 1mm, 15cm x 15cm		0,1598	79050000 DE	4022505500072
50008	500080	Zinc sheet cut 1mm, 15cm x 20cm		0,2131	79050000 DE	4022505500089
50009	500090	Zinc sheet cut 1mm, 15cm x 25cm		0,2663	79050000 DE	4022505500096
50010	500100	Zinc sheet cut 1mm, 20cm x 20cm		0,2841	79050000 DE	4022505500102
50011	500110	Zinc sheet cut 1mm, 20cm x 25cm		0,3551	79050000 DE	4022505500119
50012	500120	Zinc sheet cut 1mm, 33cm x 45cm		1,0547	79050000 DE	4022505500126
50013	500130	Zinc sheet cut 1mm, 30cm x 40cm		0,8522	79050000 DE	4022505500133
COPPER						
45000	450000	Copper Sheet Cut	€ 0,90 basic price + cm² price	0,28	71131900 DE	4022505450001
46000	460000	Copper Round Cut (several sizes)	€ 1,20 basic price + cm² price		71131900 DE	4022505460000
50050	500500	Copper sheet cut 1mm, 8cm x 8cm		0,0568	71131900 DE	4022505500508
50051	500510	Copper sheet cut 1mm, 8cm x 10cm		0,071	71131900 DE	4022505500515
50052	500520	Copper sheet cut 1mm, 10cm x 10cm		0,0888	71131900 DE	4022505500522
50053	500530	Copper sheet cut 1mm, 10cm x 12cm		0,1065	71131900 DE	4022505500539
50054	500540	Copper sheet cut 1mm, 10cm x 15cm		0,1332	71131900 DE	4022505500546
50055	500550	Copper sheet cut 1mm, 12cm x 15cm		0,1598	71131900 DE	4022505500553
50056	500560	Copper sheet cut 1mm, 15cm x 15cm		0,1998	71131900 DE	4022505500560
50057	500570	Copper sheet cut 1mm, 15cm x 20cm		0,2663	71131900 DE	4022505500570
50058	500580	Copper sheet cut 1mm, 15cm x 25cm		0,3329	71131900 DE	4022505500584
50059	500590	Copper sheet cut 1mm, 20cm x 20cm		0,3551	71131900 DE	4022505500591
50060	500600	Copper sheet cut 1mm, 20cm x 25cm		0,4439	71131900 DE	4022505500607

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
50061	500610	Copper sheet cut 1mm, 10cm x 5cm		0,0445	71131900 DE	4022505500614
50062	500620	Copper sheet cut 1mm, 21cm x 15cm (A5)		0,28	71131900 DE	4022505500621
50063	500630	Copper sheet cut 1mm, 21cm x 30cm (A4)		0,559	71131900 DE	4022505500638
50064	500640	Copper sheet cut 1mm, 7cm x 7cm		0,044	71131900 DE	4022505500645
50065	500650	Copper sheet cut 1mm, 12cm x 12cm		0,128	71131900 DE	4022505500652
Trays, Bowls, Plates, Pendants, Locketts, Broochs and more						
40062	400620	R60T, round bowl, ø ca. 60mm deep, 0,8mm		0,028	71131900 DE	4022505400624
40063	400630	R60/A, ashtray ø ca. 60mm		0,028	71131900 DE	4022505400631
40065	400650	R65F, round tray ø 60mm, 0,8mm		0,028	71131900 DE	4022505400655
40070	400700	R70/9, tray curvature ø ca. 70mm, 0,8mm		0,028	71131900 DE	4022505400709
40072	400720	R75T, round bowl ø ca. 75mm, deep		0,038	71131900 DE	4022505400723
40073	400730	R75/A, ashtray ø ca. 75mm		0,048	71131900 DE	4022505400730
40075	400750	R75/18, round bowl ø ca.75mm,ca.18mm deep,0,8mm		0,038	71131900 DE	4022505400754
40080	400800	R80/10, tray curvature ø ca. 80mm, 0,8mm		0,038	71131900 DE	4022505400808
40081	400810	R80F, round tray ø ca. 80mm, 0,8mm		0,038	71131900 DE	4022505400815
40082	400820	R80T, round bowl ø ca. 80mm, deep, 0,8mm		0,052	71131900 DE	4022505400822
40083	400830	R80/A, ashtray ø ca. 80mm		0,052	71131900 DE	4022505400839
40086	400860	R86F, round tray ø ca. 86mm, 0,8mm		0,044	71131900 DE	4022505400860
40088	400880	R88F, round tray ø ca. 88mm, 0,8mm		0,044	71131900 DE	4022505400884
40090	400900	R90F, round tray ø ca. 90mm, 0,8mm		0,052	71131900 DE	4022505400907
40092	400920	R90T, round bowl ø ca. 90mm, deep, 0,8mm		0,052	71131900 DE	4022505400921
40093	400930	R90/A, ashtray ø ca. 90mm		0,064	71131900 DE	4022505400938
40095	400950	R95/13, tray curvature ø ca. 95mm, 0,8mm		0,052	71131900 DE	4022505400952
40099	400990	R90/30, round bowl ø ca.90mm, ca.30mm deep, 0,8mm		0,064	71131900 DE	4022505400990
40104	401040	R104/16, tray curvature ø ca. 104mm, 0,8mm		0,064	71131900 DE	4022505401041
40110	401100	RB110, round tray, leaf-shaped ø 110mm, stamped, 0,8mm		0,064	71131900 DE	4022505401102
40111	401110	R110F, round tray ø ca. 110mm, 0,8mm		0,074	71131900 DE	4022505401119
40113	401130	R110/A, ashtray ø ca. 110mm		0,118	71131900 DE	4022505401133

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
40119	401190	R110/35, round bowl	ø ca.110mm, ca.35mm deep, 1,0mm	0,118	71131900 DE	4022505401195
40120	401200	R120/20, round bowl	ø ca.120mm, ca.20mm deep, 1,0mm	0,11	71131900 DE	4022505401201
40122	401220	R120T, round bowl	ø ca. 120mm, deep, 1,0mm	0,148	71131900 DE	4022505401225
40123	401230	R125/A, ashtray	ø ca. 125mm	0,14	71131900 DE	4022505401232
40125	401250	R125/25, round bowl	ø ca.125mm, ca.25mm deep, 1,0mm	0,142	71131900 DE	4022505401256
40127	401270	R127/17, round tray	ø ca.127mm, ca.17mm, 1,0mm	0,124	71131900 DE	4022505401270
40135	401350	R135F, round tray	ø ca. 135mm, 1,0mm	0,144	71131900 DE	4022505401355
40140	401400	R140/17, round tray	ø ca.140mm, ca.17mm, 1,0mm	0,17	71131900 DE	4022505401409
40150	401500	R150/30, round bowl	ø ca.150mm, ca.30mm deep, 1,0mm	0,212	71131900 DE	4022505401508
40160	401600	R160/29, round tray	ø ca.160mm, ca.29mm, 1,0mm	0,212	71131900 DE	4022505401607
40165	401650	R165/17, round tray	ø ca.165mm, ca.17mm low, 1,0mm	0,214	71131900 DE	4022505401652
40170	401700	R170/35, round bowl	ø ca.170mm, ca.35mm deep, 1,0mm	0,26	71131900 DE	4022505401706
40177	401770	R170/17, round tray	ø ca.170mm, ca.17mm, 1,0mm	0,204	71131900 DE	4022505401775
40185	401850	R185F, round tray	ø ca. 185mm, 1,0mm	0,258	71131900 DE	4022505401850
40307	403070	R30W, round	ø 30mm, curvature, 0,8mm	0,006	71131900 DE	4022505403076
40407	404070	R40W, round	ø 40mm, curvature, 0,8mm	0,01	71131900 DE	4022505404073
40487	404870	R48W, round	ø 48mm, curvature, 0,8mm	0,012	71131900 DE	4022505404875
40587	405870	R58W, round	ø 58mm, curvature, 0,8mm	0,02	71131900 DE	4022505405872
40655	406550	R65TH, round tray	65mm, hammer blow copper		71131900 DE	4022505406558
40755	407550	R75TH, round bowl ndeep	75mm, hammer blow copper		71131900 DE	4022505407555
41070	410700	TR70, plate	ø ca. 70mm, 0,8mm	0,04	71131900 DE	4022505410708
41095	410950	TR95, plate	ø ca. 95mm, 0,8mm	0,058	71131900 DE	4022505410951
41100	411000	TR100, plate	ø ca. 100mm, 1,0mm	0,092	71131900 DE	4022505411002
41125	411250	TR125, plate	ø ca. 125mm, 1,0mm	0,14	71131900 DE	4022505411255
42060	420600	V60, square bowl	ca. 60mm, 0,8mm	0,028	71131900 DE	4022505420608
42070	420700	V70, square bowl	ca. 70mm, 0,8mm	0,048	71131900 DE	4022505420707

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
42080	420800	V80, square bowl	ca. 80mm, 0,8mm	0,064	71131900 DE	4022505420806
42082	420820	V80T, square tray	ca. 80mm, 0,8mm	0,05	71131900 DE	4022505420820
42090	420900	V90, square bowl	ca. 90mm, 0,8mm	0,084	71131900 DE	4022505420905
42091	420910	V90F, square tray	ca. 90mm, 0,8mm	0,062	71131900 DE	4022505420912
42092	420920	V90T, square tray	ca. 90mm	0,062	71131900 DE	4022505420929
42095	420950	V90TH, deep square bowl	90mm, hammer blow copper		71131900 DE	4022505420950
42096	420960	V90FH, square tray	90mm, hammer blow copper		71131900 DE	4022505420967
42100	421000	V100, square bowl	ca. 100mm, 1,0mm	0,122	71131900 DE	4022505421001
42111	421110	V110F, square tray	ca. 110mm, 1,0mm	0,112	71131900 DE	4022505421117
42112	421120	V110T, square tra	ca. 110mm, 1,0mm	0,11	71131900 DE	4022505421124
42115	421150	V110TH, deep square bowl	110mm, hammer blow copper		71131900 DE	4022505421155
42116	421160	V110FH, square tray	110mm, hammer blow copper	0,086	71131900 DE	4022505421162
42120	421200	V120, square bowl	ca. 120mm, 1,0mm	0,147	71131900 DE	4022505421209
42121	421210	V120F, square tray	120mm, 1,0mm	0,126	71131900 DE	4022505421216
42141	421410	V140F, square tray	140mm, 1,0mm	0,173	71131900 DE	4022505421414
42142	421420	V140T, square tray	140mm, 1,0mm	0,166	71131900 DE	4022505421421
42182	421820	V185T, square tray	ca. 185mm, 1,0mm	0,314	71131900 DE	4022505421827
43014	430140	H14, pendant, heart shaped	14mm, 0,8mm	0,001	71131900 DE	4022505430140
43022	430220	H22, pendant, heart-shaped	22mm, 0,8mm	0,0022	71131900 DE	4022505430225
43030	430300	H30, pendant, heart-shaped	30mm, 0,8mm	0,004	71131900 DE	4022505430300
43042	430420	H42, pendant, heart-shaped	42mm, 0,8mm	0,007	71131900 DE	4022505430423
43060	430600	H60, pendant, heart-shaped	60mm, 0,8mm	0,02	71131900 DE	4022505430607
43095	430950	H95, tray, heart-shaped	ø 95mm, 0,8mm	0,049	71131900 DE	4022505430959
43105	431050	H105, tray, heart-shaped	ø 105mm, 1,0mm	0,08	71131900 DE	4022505431055
43155	431550	H155, deep bowl, heart-shaped	1,0mm	0,164	71131900 DE	4022505431550
43160	431600	H160, tray, heart-shaped	1,0mm	0,164	71131900 DE	4022505431604

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:		Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24							
44002	440020	STM2, match-box, small	1,0mm		0,07	71131900 DE	4022505440026
44060	440600	D60, triangular bowl	60mm, 0,8mm		0,03	71131900 DE	4022505440606
44070	440700	D70, triangular bowl	70mm, 0,8mm		0,041	71131900 DE	4022505440705
44080	440800	D80, triangular bowl	80mm, 08mm		0,053	71131900 DE	4022505440804
44081	440810	D80F, triangular tray	80mm, 0,8mm		0,053	71131900 DE	4022505440811
44090	440900	D90, triangular bowl	90mm, 0,8mm		0,066	71131900 DE	4022505440903
44098	440980	D98, triangular bowl	98mm, 08mm		0,07	71131900 DE	4022505440989
44100	441000	D100, triangular bowl	100mm, 08mm		0,101	71131900 DE	4022505441009
44115	441150	STM115, match-box				71131900 DE	4022505441153
44120	441200	D120, triangular bowl	120mm, 08mm		0,145	71131900 DE	4022505441207
45003	450030	Thorn for candlestick, M3			0,0012	71131900 DE	4022505450032
45004	450040	Thorn for candlestick, M4			0,0018	71131900 DE	4022505450049
45070	450700	L70, candlestick	ø 70mm, 0,8mm		0,043	71131900 DE	4022505450704
45072	450720	L75T, deeply candlestick	ø 75mm, 008mm		0,055	71131900 DE	4022505450728
45080	450800	L80, candlestick	ø 80mm, 0,8mm		0,061	71131900 DE	4022505450803
45081	450810	No:1 L70=F70 Candle stick base	0,8mm, 40x25x13mm, 4mm hole		0,042	71131900 DE	4022505450810
45082	450820	No:2 L80=F80 candle stick base	0,8mm, 48x30x13mm, 4mm hole		0,06	71131900 DE	4022505450827
45083	450830	No:3 LV90=LV90F candle stick base	0,8mm, 60x35x15mm, 4mm hole		0,082	71131900 DE	4022505450834
45084	450840	LV90T, square candlestick	ø 90mm, 0,8mm		0,088	71131900 DE	4022505450841
45095	450950	L95, candlestick	ø 95mm, 0,8mm		0,073	71131900 DE	4022505450957
45110	451100	L110, candlestick	ø 110mm, 0,8mm		0,109	71131900 DE	4022505451107
45112	451120	L110T, deeply candlestick	ø 110mm, 0,8mm		0,108	71131900 DE	4022505451121
45116	451160	L110/6, candlestick, flower-shaped	ø 110mm, 0,8mm		0,117	71131900 DE	4022505451169
45130	451300	L130, candlestick	ø 130mm, 0,8mm		0,143	71131900 DE	4022505451305
45135	451350	L135, candlestick	ø 135mm, 0,8mm		0,191	71131900 DE	4022505451350
45808	458080	LD80, triangular candlestick	ø 80mm, 0,8mm		0,052	71131900 DE	4022505458083

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
45908	459080	LV80, square candlestick	ø 80mm, 0,8mm	0,069	71131900 DE	4022505459080
45909	459090	LV90, square candlestick	ø 90mm, 0,8mm	0,083	71131900 DE	4022505459097
45911	459110	LV110, square candlestick	ø 110mm, 0,8mm	0,145	71131900 DE	4022505459110
46050	460500	K50, cross, 50mm	1,0mm	0,008	71131900 DE	4022505460505
46075	460750	K75, cross, 75mm	1,0mm	0,014	71131900 DE	4022505460758
46120	461200	K120/180, cross	ca. 120 x 180mm, 1,0mm	0,06	71131900 DE	4022505461205
46253	462530	GL2535, bracelet, trapeziform			71131900 DE	4022505462530
46354	463540	GL354, leather-bound bracelet			71131900 DE	4022505463544
46442	464420	GL4424, bracelet, rectangular	1,0mm	0,034	71131900 DE	4022505464428
47030	470300	SRH30, pendant for keys	heart-shaped		71131900 DE	4022505470306
47035	470350	SR35, pendant for keys	rectangular		71131900 DE	4022505470351
47044	470440	STM44, match-box		0,07	71131900 DE	4022505470443
47100	471000	PF100, pan	ø ca. 100mm, 1,0mm	0,104	71131900 DE	4022505471006
47110	471100	S110/45, name-plate, rectangular	110 x 45mm, 1,0mm	0,036	71131900 DE	4022505471105
47115	471150	S115/45, name-plate, oval	115 x 45mm, 1,0mm	0,036	71131900 DE	4022505471150
47125	471250	S125/50, name-plate	125 x 25mm, 1,0mm	0,042	71131900 DE	4022505471259
47130	471300	S130/55, name-plate, rectangular	130 x 55mm, 1,0mm	0,061	71131900 DE	4022505471303
47455	474550	S4550, shield with key-hole	1,0mm	0,012	71131900 DE	4022505474557
47533	475330	S5335, name-plate, rectangular	53 x 35mm, 1,0mm	0,016	71131900 DE	4022505475332
47951	479510	S95/135, oval name-plate	95 x 135mm, 1,0mm	0,085	71131900 DE	4022505479514
48000	480000	ZH, panning drawer		0,042	82055980 DE	4022505480008
48040	480400	C40, panning-metal, ø 40mm		0,011	71131900 DE	4022505480404
48080	480800	C80, panning-metal, ø 80mm		0,024	71131900 DE	4022505480800
48100	481000	C100, panning-metal, ø 100mm		0,04	71131900 DE	4022505481005
48101	481010	C100/120 panning-metal		0,081	71131900 DE	4022505481012
48104	481040	C100/40 panning metal		0,035	71131900 DE	4022505481043

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
48120	481200	C120, panning-metal	ø 120mm	0,048	71131900 DE	4022505481203
48121	481210	C120/150 panning-metal		0,122	71131900 DE	4022505481210
48125	481250	C120/50 panning-metal		0,049	71131900 DE	4022505481258
48127	481270	C120/70 panning-metal		0,069	71131900 DE	4022505481272
48142	481420	C140/20 panning-metal		0,031	71131900 DE	4022505481425
48152	481520	C150/200 panning-metal		0,191	71131900 DE	4022505481524
48153	481530	C150/35 panning-metal		0,048	71131900 DE	4022505481531
48603	486030	C60/30 panning-metal		0,022	71131900 DE	4022505486031
48604	486040	C60/40 panning-metal		0,029	71131900 DE	4022505486048
48605	486050	C60/50 panning-metal		0,037	71131900 DE	4022505486055
48609	486090	C60/90 panning-metal		0,066	71131900 DE	4022505486093
49001	490010	MVK, square locket, small	19,5mm, 0,8mm	0,002	71131900 DE	4022505490014
49002	490020	MVG, square locket, large	0,8mm	0,004	71131900 DE	4022505490021
49004	490040	MOV, locket, oval	0,8mm	0,004	71131900 DE	4022505490045
49005	490050	MRE, locket, rectangular	0,8mm	0,003	71131900 DE	4022505490052
49006	490060	MDR, locket, triangular	0,8mm	0,003	71131900 DE	4022505490069
49010	490100	M10, round locket	ø 10mm, 0,8mm	0,001	71131900 DE	4022505490106
49012	490120	M12, round locket	ø 12mm, 0,8mm	0,0009	71131900 DE	4022505490120
49014	490140	M14, round locket	ø 14mm, 0,8mm	0,0014	71131900 DE	4022505490144
49015	490150	M15, round locket	ø 15mm, 0,8mm	0,0012	71131900 DE	4022505490151
49016	490160	M16, round locket	ø 16mm, 0,8mm	0,0019	71131900 DE	4022505490168
49017	490170	M17, round locket	ø 17mm, 0,8mm	0,001	71131900 DE	4022505490175
49018	490180	M18, round locket	ø 18mm, 0,8mm	0,001	71131900 DE	4022505490182
49019	490190	MV18, square locket	ø 18 x 18mm, 0,8mm	0,002	71131900 DE	4022505490199
49020	490200	M20, round locket	ø 20mm, 0,8mm	0,0029	71131900 DE	4022505490205
49022	490220	M22, round locket	ø 22mm, 0,8mm	0,001	71131900 DE	4022505490229

Fa. Art Business Industrial Group GmbH

Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
49025	490250	M25, round locket	ø 25mm, 0,8mm	0,002	71131900 DE	4022505490250
49026	490260	A25, pendant square	0,8mm, rounded corners, ø 25x25mm	0,004	71131900 DE	4022505490267
49030	490300	M30, round locket	ø 30mm, 0,8mm	0,004	71131900 DE	4022505490304
49040	490400	A40, pendant square	0,8mm, rounded corners, 40x40mm	0,012	71131900 DE	4022505490403
49050	490500	AT50, pendant, triangle	50mm, 0,8mm	0,012	71131900 DE	4022505490502
49076	490760	AT76, pendant, triangle	76mm, 0,8mm	0,019	71131900 DE	4022505490762
49132	491320	A1329, pendant, oval	13 x 29mm, 0,8mm	0,002	71131900 DE	4022505491325
49133	491330	A15/20, oval with hole	0,8mm	0,0026	71131900 DE	4022505491332
49139	491390	1329, locket, oval	ca. 13x29mm, 0,8mm	0,002	71131900 DE	4022505491394
49152	491520	1525, locket, rectangular	ca. 15x25mm, 0,8mm	0,002	71131900 DE	4022505491523
49173	491730	1733, locket, triangular	ca. 17x17x33mm, 0,8mm	0,003	71131900 DE	4022505491738
49185	491850	B1850, brooch, oblique-angled	0,8mm, 18 x 50mm	0,007	71131900 DE	4022505491851
49304	493040	B3040W, brooch, curvature	0,8mm, 30 x 40mm	0,006	71131900 DE	4022505493046
49335	493350	B3356W, brooch, curvature	0,8mm, 33 x 56mm	0,012	71131900 DE	4022505493350
49634	496340	B6340W, brooch, curvature	0,8mm, 63 x 40mm	0,014	71131900 DE	4022505496344
49841	498410	AD4410, triangular pendant	0,8mm, ø 44mm, with hole 10mm	0,01	71131900 DE	4022505498416
49844	498440	AD44, triangular pendant	ø 44mm, 0,8mm	0,011	71131900 DE	4022505498447
49910	499100	AR10, round pendant	ø 10mm, 0,8mm	0,001	71131900 DE	4022505499109
49912	499120	AR12, round pendant	ø 12mm, 0,8mm	0,0009	71131900 DE	4022505499123
49914	499140	AR14, round pendant	ø 14mm, 0,8mm	0,0014	71131900 DE	4022505499147
49915	499150	AR15, round pendant	ø 15mm, 0,8mm	0,0013	71131900 DE	4022505499154
49916	499160	AR16, round pendant	ø 16mm, 0,8mm	0,0022	71131900 DE	4022505499161
49917	499170	AR17, round pendant	ø 17mm, 0,8mm	0,001	71131900 DE	4022505499178
49918	499180	AR18, round pendant	ø 18mm, 0,8mm	0,002	71131900 DE	4022505499185
49920	499200	AR20, round pendant	ø 20mm, 0,8mm	0,0029	71131900 DE	4022505499208
49922	499220	AR22, round pendant	ø 22mm, 0,8mm	0,001	71131900 DE	4022505499222
49925	499250	AR25, round pendant	ø 25mm, 0,8mm	0,001	71131900 DE	4022505499253

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Leibnizstr. 5
D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
e-Mail: info@geko-pressen.com
www.geko-pressen.com

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Enamelling Blanks



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Art.No.:	Description	Additional Description	[kg]	Weight	Code / Origin	EAN 13
state 16/05/24						
49930	499300	AR30, round pendant	ø 30mm, 0,8mm	0,004	71131900 DE	4022505499307
49936	499360	AR36, round pendant	ø 36mm, 0,8mm	0,008	71131900 DE	4022505499369
49942	499420	AR42, round pendant	ø 42mm, 0,8mm	0,012	71131900 DE	4022505499420
49948	499480	AR48, round pendant	ø 48mm, 0,8mm	0,016	71131900 DE	4022505499482
49958	499580	AR58, round pendant	ø 58mm, 0,8mm	0,018	71131900 DE	4022505499581
49972	499720	AR72, round pendant	ø 72mm, 0,8mm	0,029	71131900 DE	4022505499727
50106	501060	100/6, deep bowl, flower shaped	ø 100mm, 0,8mm	0,084	71131900 DE	4022505501062
50114	501140	11/4, round pendant	ø 11mm, 0,8mm	0,0008	71131900 DE	4022505501147
50116	501160	110/6, tray, flower shaped	ø 110mm, 0,8mm	0,084	71131900 DE	4022505501161
50141	501410	140/190, tray	ca. 140 x 190mm, 0,8mm	0,237	71131900 DE	4022505501413
50186	501860	1865, pendant, oval	ca. 18 x 65mm, 0,8mm	0,008	71131900 DE	4022505501864
50187	501870	B3346, brooch plate, no hole	0,8mm, not curved, 33x58mm	0,01	71131900 DE	4022505501871
50204	502040	round pendant 20mm with hole 4.5mm	0,8mm	0,0024	71131900 DE	4022505502045
50225	502250	2254, pendant, rectangular	0,8mm rounded corners, 22 x 54mm	0,01	71131900 DE	4022505502250
50254	502540	round pendant 25mm with hole 4.5mm	0,8mm	0,0043	71131900 DE	4022505502540
50335	503350	3356, pendant, oval	0,8mm, ca. 33x56mm	0,011	71131900 DE	4022505503356
50352	503520	3528, pendant, rectangular	0,8mm, rounded corners, 35x28mm	0,007	71131900 DE	4022505503523
50354	503540	3548, pendant, hexagonal	0,8mm, rounded corners, 35x48mm	0,014	71131900 DE	4022505503547
50355	503550	3550, pendant, rectangular	0,8mm, rounded corners, 35x50mm	0,012	71131900 DE	4022505503554
50361	503610	3618, round pendant	0,8mm, ø36mm, with hole ø18mm	0,006	71131900 DE	4022505503615
50365	503650	Pendant, star-shaped	5 pointed, 0,8mm	0,005	71131900 DE	4022505503653
50385	503850	3852, pendant	ca. 38 x 52mm, 0,8mm	0,013	71131900 DE	4022505503851
50401	504010	4018, pendant, square	0,8mm, 40x40 mm, with square hole 18x18mm	0,014	71131900 DE	4022505504018
50402	504020	4024, square pendant within round	40 x 40mm, 0,8mm	0,014	71131900 DE	4022505504025
50405	504050	4050, pendant	ca. 40 x 50mm, 0,8mm	0,01	71131900 DE	4022505504056
50408	504080	4018D, pendant, square	0,8mm, rounded corners with triangle hole	0,014	71131900 DE	4022505504087

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D-72202 Nagold
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50422	504220	42/2, round pendant				
		with breakthrough, 0,8mm		0,009	71131900 DE	4022505504223
50433	504330	4343, pendant, bird		0,01	71131900 DE	4022505504339
50434	504340	4345, pendant, mapleleaf		0,008	71131900 DE	4022505504346
50437	504370	4345W, pendant, mapleleaf		0,008	71131900 DE	4022505504377
50442	504420	4424, pendant, rectangular		0,008	71131900 DE	4022505504421
50444	504440	44244, pendant, rectangular		0,009	71131900 DE	4022505504445
50453	504530	4537, pendant , aeroplane		0,005	71131900 DE	4022505504537
50472	504720	4728, pendant, sea-horse		0,006	71131900 DE	4022505504728
50482	504820	4822, round pendant		0,014	71131900 DE	4022505504827
50502	505020	50/2 pendant bipartite		0,013	71131900 DE	4022505505022
50504	505040	5042 pendant doggy		0,009	71131900 DE	4022505504209
50505	505050	5050, pendant, cross-shaped		0,016	71131900 DE	4022505505053
50522	505220	5228, pendant, rectangular		0,01	71131900 DE	4022505505220
50531	505310	5318, pendant, rectangular		0,014	71131900 DE	4022505505312
50532	505320	53351, pendant, rectangular		0,017	71131900 DE	4022505505329
50533	505330	5335, pendant, rectangular		0,016	71131900 DE	4022505505336
50534	505340	53354, pendant, rectangular		0,016	71131900 DE	4022505505343
50555	505550	5553, pendant,, triangle		0,02	71131900 DE	4022505505558
50582	505820	5825, round pendant		0,015	71131900 DE	4022505505824
50604	506040	60/115H, longish shaped tray		0,054	71131900 DE	4022505506043
50608	506080	60/80, oval bowl		0,032	71131900 DE	4022505506081
50611	506110	60/115, longish shaped bowl		0,09	71131900 DE	4022505506111
50634	506340	6340, pendant, oval		0,016	71131900 DE	4022505506340
50636	506360	6363, pendant, cloverleaf		0,019	71131900 DE	4022505506364
50645	506450	6450, small shield		0,022	71131900 DE	4022505506456
50646	506460	6468, pendant, triangle, vaulted		0,023	71131900 DE	4022505506463

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D-72202 Nagold
GERMANY



Tel: 0049 (0)7054 3730950
Fax: 0049 (0)7054 3730951
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state 16/05/24						
50656	506560	6540, pendant, leaf-shaped	0,8mm	0,013	71131900 DE	4022505506562
50703	507030	7035, pendant, oakleaf	0,8mm	0,013	71131900 DE	4022505507033
50706	507060	7060, pendant, star-shaped	0,8mm, rounded corners	0,017	71131900 DE	4022505507064
50732	507320	7230, round pendant	0,8mm, ø 72mm, with hole ø 30mm	0,024	71131900 DE	4022505507323
50771	507710	77/180, longish shaped bowl	0,8mm,ca. 77 x 180mm	0,09	71131900 DE	4022505507712
50804	508040	80/140H, longish shaped tray	ca. 80x140mm, hammer blow copper	0,077	71131900 DE	4022505508047
50812	508120	80/120, longish shaped bowl	0,8mm, ca. 80 x 120mm	0,09	71131900 DE	4022505508122
50814	508140	80/140, longish shaped bowl	0,8mm, ca. 80 x 140mm		71131900 DE	4022505508146
50854	508540	8545, pendant, rectangular, bulgy	0,8mm	0,02	71131900 DE	4022505508542
50856	508560	85/6, tray, hexagonal	08mm, ø 85mm	0,054	71131900 DE	4022505508566
50859	508590	85/90, asymmetric bowl	0,8mm, ca. 85 x 90mm	0,051	71131900 DE	4022505508597
50895	508950	80/95, asymmetric bowl	0,8mm, ca. 80 x 95mm	0,053	71131900 DE	4022505508955
50906	509060	90/6, tray, hexagonal	0,8mm, ø 90mm	0,048	71131900 DE	4022505509068
50931	509310	93/130, longish shaped bowl	0,8mm, ca. 93 x 130mm		71131900 DE	4022505509310
50951	509510	95/135, oval tray, flower-shaped	0,8mm, ca. 95 x 135mm	0,086	71131900 DE	4022505509518
50954	509540	9545, pendant, unsymmetrical	0,8mm, ca. 95 x 45mm	0,021	71131900 DE	4022505509549

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