



Cut-ting is the point

6109 Pattern Cutter, bench-type, motor 220/380 Volt, A.C. 3 phases, fitted under the table-top of 80 x 50 cm cutting pasteboard, plastics, cardboards, pressboard up to 1,5 mm thickness.

6109/1 Upper spare knife, for 6109.

6109/2 Lower spare knife (pair), for 6109.



6109

9972 Multi purpose scissors, strong type, for best requirements. Cuts sheet, wire, pasteboard, pastic, cardboards etc. without problems. Light cutting by the favourable leverage, short blades and handles that come up to the function, total length abt. 170 mm, blades abt. 40 mm.



9972

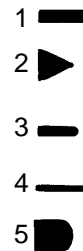
6915/1 Cutting pliers, abt. 130 mm long, to mark patterns, fabrics, paste boards, leather etc., for half-round cuts 2 x 8 mm (picture 1).

6915/2 Cutting pliers, as 6915/1, but for triangluar cuts 5 x 5 mm (picture 2).

6915/4 Cutting pliers, as 6915/1, but for half-round cuts 1,6 x 6 mm (picture 3).

6915/5 Cutting pliers, as 6915/1, but for rectangular cuts 1 x 8 mm (picture 4).

6915/6 Cutting pliers, as 6915/1, but for half-round cuts 5 x 6 mm (picture 5).



6915/1-5

6914 Punching pliers, revolving, pressed of sheet steel, for cardboard, leather, fabrics, etc., with 6 exchangeable punching pipes of 2; 2,5; 3; 3,5; 4 and 4.5 mm Ø, total length abt. 230 mm.



6914

6113 Hand Punching Device, for punching the suspension holes in patterns, hole Ø 16 mm, weight of 2,5 kg.



6113

6112 Hand Punching Device, for paper or pasteboard, also in several layers, with 3 interchangeable punches for 3, 4, 5,5 mm Ø.

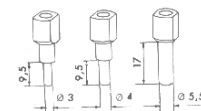


6112

6112/1 Punching inserts, single, 3 mm, for 6112.

6112/2 Punching inserts, single, 4 mm, for 6112.

6112/3 Punching inserts, single, 5.5 mm, for 6112.



6897 Pattern Hook, 150 mm long, in packages of 25 pcs. each.

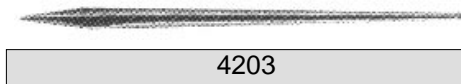


6897

6899 Pattern Hook, with twine for easier handling, total lenght of 220 mm.



6899



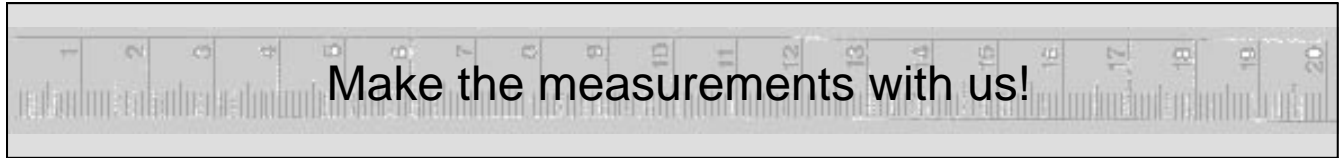
4203

4203 Awl 45 mm, very good for markings on pasteboard patterns.



4204 with 4203

4204 Handle with screw chuck for 4204 without needle.



Make the measurements with us!



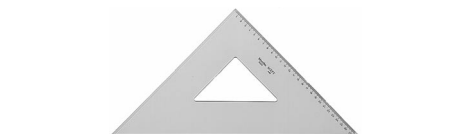
9387/9388

9387 Lapel Angle, of light metall 2 mm, thick, 60 x 24 cm, with graduation.



9386

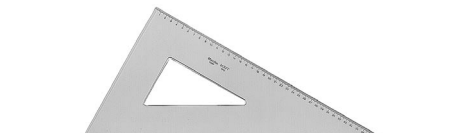
9386 Curve templet - Bumester type - of grey plastic 2,6 mm thick, ink protection edges.



7650/1-2+7652/1-2

7650/1 Drawing triangle of transparent, unbreakable macralon, cm graduation and ink-edge, right angled 46°, 40 cm long.

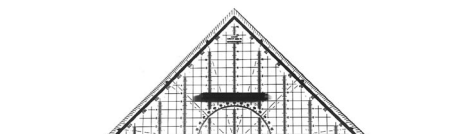
7650/2 Drawing triangle as 7650/1, but 32 cm long.



7653/1-2

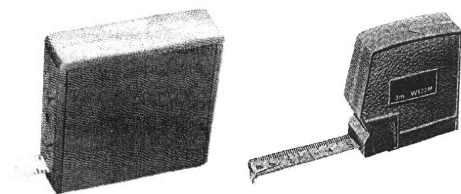
7652/1 Drawing triangle of transparent, unbreakable macralon, mm graduation and ink-edge, right angled 60°, 25 cm long.

7652/2 Drawing triangle as 7652/1, but 50 cm long.



7657

7657 Large technical drawing triangle, plexiglass transparent, removable handles, angle graduation 180° - 1°, recurrent and coloured angle number figuration with ink-edge, hypotenuse 325 mm.



9363

9364

9363 Steel tape measure, 2 meters, graduation in cm, housing blue, with JOMRO imprint.

9364 Steel tape measure, automatic rolling-up, lockable, graduation in cm/inch, 200 cm long, in plastic housing.



9368 Tailor's tape, cm graduation, 150 cm long, with glass fibre core, unspreading.

9369 Tailor's tape of Trevira, unspreading, graduation in mm/cm, and in inches on the other side, 150 cm long, yellow.

9366 Adhesive measuring tape, 1 to 100 cm printing from left to right, in rolls of 20 meters.

9366/1 Adhesive measuring tape, as 9366, but printing from right to left.

6788 Ruler for seams and pleats, 218 mm long, of plastic

9376/1 Yardsticks, gauged, natural varnished, 100 cm long.

9376/2 Yardsticks, gauged, natural varnished, 50 cm long.

9377/1 Hard Wood Rulers white, with graduation in mm on both sides, 500 x 22 x 10 mm.

9377/2 Hard Wood Rulers white, with graduation in mm on both sides, 1.000 x 22 x 10 mm.

Steel Rulers, flexible, stainless, of spring steel, graduation in mm/inch.

Please note the article-Nos. from table 10.

Article-No.	9381/1	9381/4	9381/5	9381/6	9381/7
Length (mm)	150	300	500	1000	1500
Width (mm)	13	13	18	19	19
Thickness (mm)	0,3	0,3	0,5	0,6	0,6

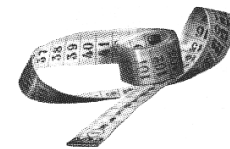
Table 11

9382 Waist tape measure, yellow, 200 cm long.

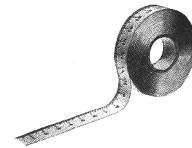
7658 Cobra-curve templet, flexible, for transcribe, effect and mold of curves, 50 cm long.

7659 Metral-templet, a patented top-quality product with a scale for linear measurement, adhesive grooves prevent a slip, 50 cm long.

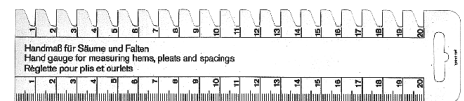
7664 Circular templet of plastics, orange/transparent 260 x 130 x 1,6 mm, Ø of circles 1 - 36 mm, mm graduation.



9368, 9369



9366



6788



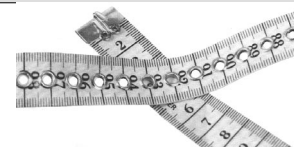
9376



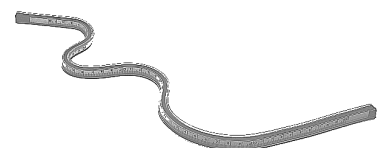
9377/1-2



9381



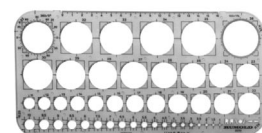
9382



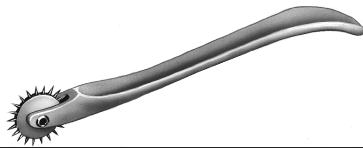
7658



7659



7664



6936

6936 Tracing Wheel, 22 steel spikes, without finger rest.

Tracing powder available in all colours from 



6116

Tracing powder, to be used in shaker 6116, adhesive, can be brushed out, fixation possible by spirit (most times) not necessary), fresh colours, in boxes of abt. 600 g.

Article-Nos please note from table 11.

Articel-No.	6115/1	6115/2	6115/3	6115/4	6115/5
Coulors	white	red	blue	yellow	black

Table 12

Special tracing powder, enriched with micro wax powder. During the steam iron process this wax powder makes disappear the trace drawing by help of heat. This powder can be applied with each pattern - perforated or with slit. With the hig adhesion fixing is not necessary. Available in tins with 500 g each.

Article-Nos. please note from table 12.

Artiel-No	6115/10	6115/11	6115/12	6115/13	6115/14
Coulors	white	red	blue	yellow	black

Table 13



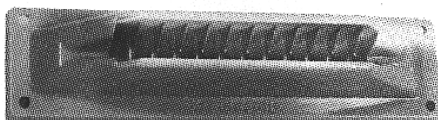
6997

Chalk powder for chalk marker and skirt marking device, cannot be fixed, in bags of abt. 1.000 g.

Article-Nos. please note from table 13.

Artikel-Nr.	6999/1	6999/2	6999/3	6999/4	6999/5
Coulors	white	red	yellow	blue	black

Table 14



6996

6116 Shaker, round tin box with felt pad, for applying tracing powder 6115.

6997 Chalk marker of plastic, for fine strokes.

6996 Chalk sharpener of plastic, simple type.



Tailor's chalk in all qualities from



Tailor's clay chalk, abt. 55 x 55 mm, in boxes of each 100 pcs., weight per box abt. 2,5 kg.

- 6990/1** white
- 6990/2** red
- 6990/3** yellow
- 6990/4** blue
- 6990/5** black



6990

Tailor's wax chalk, abt. 50 x 40 mm, in boxes of each 50 pcs. , weight per box abt. 0,5 kg

- 6991/1** nature white
- 6991/2** red
- 6991/3** yellow
- 6991/4** blue
- 6991/5** black



6991

Tailor's oil chalk, abt. 50 x 50 mm, in boxes of each 50 pcs., weight per box abt. 1,7 kg.

- 6992/1** white
- 6992/2** red
- 6992/3** yellow
- 6992/4** blue



6992

Chemical tailor's chalk, abt. 40 x 40 mm, suitable for all textiles, evaporates immediately when ironing, in boxes of each 50 pcs., weight per box abt. 0,450 kg, available only in nature white.

- 6993/1** evaporates after abt. 2 - 3 days
- 6993/2** evaporates after abt. 4 - 5 days
- 6993/3** evaporates after abt. 6 - 7 days



6993

7002 Fluorescent tailor's chalk, pencils, green, hard, in boxes of each 25 pcs.

7002/1 Fluorescent tailor's chalk, pencils, green, soft, in boxes of each 25 pcs.

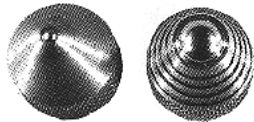


7002

Correct marking



9109/1-7



9112/1-5



9122



9123



9124



7005/1-6



7029



7030

Colour for marking fabrics, in tubes, very good colour fastness. When using this marking colour it is no longer necessary to sew-in markings or to sort any ready parts.

Colours see Table No. 14.

Colour	black	yellow	red	white	green	orange
Article-No.	9109/1	9109/2	9109/3	9109/4	9109/5	9109/7

Table 15

Metall writing head and plastic writing head for 9109, 9123 and 9124.

Stroke widths see Table No. 15

Ø (mm)	1,8	2,5	3,5	4,5	6,5
Article-No. brass	9112/1	9112/2	9112/3	9112/4	9112/5
Article-No. plastic	9113/1	9113/2	9113/3	9113/4	

Table 16

Colour for marking fabrics, in cans per 1-litre.
See Table No. 16.

Article-No.	9122/1	9122/2	9122/3	9122/4	9122/5	9122/7
Colours	yellow	red	black	white	green	orange

Table 17

7032 Aceton, can per 1 litre

7032/1 Aceton, can per 5 litres

9123 Bottle for writing colour, with the advantage that there is every time a continuous writing process.

9124 Pen for writing colour

In order to avoid difficulties tests should be make before using the marking colour.

Water soluble marking pens for all textiles, universal use, easy removing, suitable for the marking of natural and synthetic fibres, soft quality, for worsted yarn-, socks-, and knitted goods, in packages of each 50 pcs. Article-Nos. see Table No. 17.

Article-No.	7005/1	7005/2	7005/4	7005/5	7005/6	7005/7
Colours	turquoise	grey	orange	pink	yellow	brown
Article-No.	7005/8	7005/9				
Colours	blue	green				

Table 18

Important Hint:

The use of the making pens 7005 presupposes that a wet procedure follows to remove the marking. The removing by a cleaning solvent is not possible.

7029 UV-marking pen Glo-Mark, most suitable for marking button holes and similars.

7030 Textile marking pen, UV-fluorescent colour, large point. After marking quick evaporation of the solvent, thus no after-treatment necessary. After use please close the pen.



Omnichrome-pen, for smooth surfaces, water-soluble, non forcible box with 12 pencils.
Article-Nos. see table No. 18.

Article-No.	7035/1	7035/2	7035/3	7035/4	7035/5	7035/7
Colours	white	yellow	red	blue	green	black

Table 19

7021 Sublimate pen with protection cover, becomes automatically invisible after abt. 2-8 days, especially suitable for black or dark clothes.

7022 Marking pen with protection cover, becomes automatically invisible after abt. 2-8 days, can only be supplied in violet, 155 mm long, 8 mm Ø. Not suitable for impregnated woolen cloth.

7023 Marking pen with protection cover and two colours, violet (depending on the fabric it evaporates after abt. 1-8 days) and pink (evaporates already after a few hours). Due to the bigger points this pen is especially suitable for sensitive fabrics.

7024 Marking pen with protection cover, with big point, especially suitable for high-piled materials where other pens are not visible enough.

7027/1 Marking pen, pink, vanishing time 1 - 2 days.

7027/2 Marking pen, pink, vanishing time 2 - 4 days.

7027/3 Marking pen, violet, vanishing time 4 - 8 days.

7027/4 Marking pen, violet, vanishing time 7 - 12 days.

7026 Vanishing pen for marking pens Nos. 7021 - 7027

7033 Water Pen-marking pen, with protection cap, markings can only be erased by water, ink is nontoxic and harmless for the cloth.

6132/1-3 Revolving pen OMNICHROM, especially suitable to mark soft leather, Colours see Table No. 19

6133/1-3 Special refill for revolving pens 6132, in boxes of each 12 pieces, Colours see Table No. 19

6934/1-3 Chalk pen, wooden shaft 165 mm long, 8 mm Ø, with brush, to brush out the chalk strokes, Colours see Table No. 19

Colours	pink	blue	white	yellow	red	green	black
Article-No.		6132/4	6132/1	6132/2	6132/3	6132/5	6132/7
		6133/4	6133/1	6133/2	6133/3	6133/5	6133/7
	6934/2	6934/3	6934/1				

Table 20

6934/4 Pencil sharpener for Article-No. 6934/1-3 and 6989/1-3.



7035



7021



7022/7027/7033



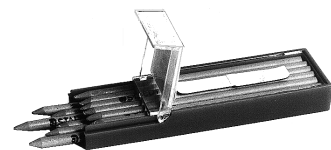
7023



7024



6132/1-3



6133/1-3



6934/1-3



7037



6989/1-5

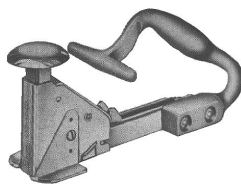
7037 Linen marker, type Edding, for textile marking of any kind and for waterproofed marking of textiles at 30° C, 60° C and 90° C.

6989/1-5 Chalk pencil, wooden shaft 175 mm long, 8 mm Ø, to mark buttons, button holes, and other things, in packages of each 12 pcs., colours see table no. 20

Colours/ Article-No.	gold-ochre	light grey	dark grey	red	white	yellow
	6989/1	6989/2	6989/21	6989/3	6989/4	6989/5

Table 21

Fasten your patterns with



6875



6876/1-3

6875 Pattern Tacker, indispensable accessory for the cutting room, specially designed for tacking paper patterns to cloth. Compact type with bent aluminium handle. Stapling parts hardened and chrome-plated.

Staples for tacker 6875 in packages of 5,000 pcs. each.
Sizes see table No. 21.

Article-No.	¼ "	3/8 "	½ "
	6876/1	6876/2	6876/3

Table 22

6010 Pin, with ring head 1.5 x 65 mm, of steel wire nickelplated, with ground points, in boxes of each 100 pcs.

4202 Spit needle with sucking plate for fixing on table, to pin knitted parts which have to be cut according to meshes as well as glencheck etc. which have to be pinned according to marking resp. report.

6065/1 Marking pin, for cutting room, needle plate of plastic, 30 mm Ø, therefore very steady, pin length 55 mm.

6065/2 Marking pin, for cutting room, needle plate of plastic, 75 mm Ø, therefore very steady, pin length 55 mm.

6064/1 Pattern stick pin, for sticking the patterns onto the fabric layers, coloured plastic head, pin length 25 mm.

6064/2 Pattern stick pin, for sticking the patterns onto the fabric layers, coloured plastic head, pin length 40 mm.

6064/3 Plattern stick pin, for sticking the patterns onto the fabric layers, coloured plastic head, pin length 60 mm.

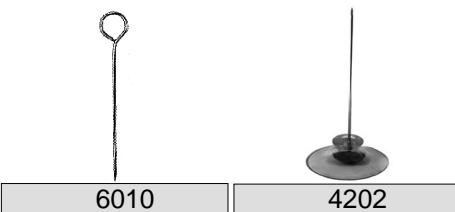
6781/1 Needle ring, to fasten patterns on fabric layers, with 5 needles, needles can be exchanged, length abt. 20 mm.

6781/2 Needle ring as 6781/1, but needle length abt. 30 mm.

6781/3 Needle ring as 6781/1, but needle length abt. 40 mm.

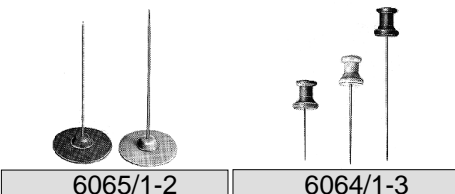
6781/5 Needle ring as 6781/1, but needle length abt. 60 mm.

Spare needles for needle rings 6781, available in boxes of each 100 pcs. See table No. 33.



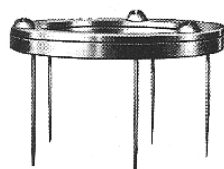
6010

4202



6065/1-2

6064/1-3



6781/1-5

length (mm) / Article-No.	26,5	36,5	46,5	66,5
6780/1				
6780/2				
6780/3				
6780/5				

Table 23



6790/1 Needle bar of plastic, to fasten patterns on fabric layers, with 3 needles, needle length abt. 20 mm

6790/2 Needle bar as 6790/1, but needle length abt. 25 mm.

6790/3 Needle bar as 6790/1, but needle length abt. 30 mm.

6790/4 Needle bar as 6790/1, but needle length abt. 40 mm.

3465 Line-button-hole-marker for constant marking of button-holes, buttons, gussets etc. adjustable, Article-Nos. see table 23.

Article-No.	5 parts	6 parts	7 parts	8 parts	9 parts	10 parts
3465/1						
3465/2						
3465/3						
3465/4						
3465/5						
3465/6						

Table 24

3465/10 Spare needles for line-button-hole-marker, length 185 mm, 2 mm Ø

6127/1 Weight for cutting room, metal with plastic handle, shoe abt. 150 x 50 x 15 mm, weight abt. 1.0 kg.

6127/2 Weight for cutting room, metal with plastic handle, shoe abt. 150 x 50 x 25 mm, weight abt. 1.5 kg.

6127/3 Weight for cutting room, metal with plastic handle, shoe abt. 200 x 50 x 25 mm, weight abt. 2.0 kg.

6127/4 Weight for cutting room, metal with plastic handle, shoe abt. 200 x 50 x 25 mm, weight abt. 1.5 kg, with 4 holes at the corner for needles to secure.

9521 Special Clip for suspension carriage, mouth lined with mossy rubber of 1 cm, clamping face of 20 x 2.5 cm.

9522 Special Clip for suspension carriage, mouth lined with mossy rubber of 1 cm, clamping face of 5 x 2.5 cm.

9519 Trousers Clip, with hook, mouth lined with black plastic, 20 mm wide, length without hook 55 mm

9665 Trousers Clip, with hook, mouth lined with black plastic, 20 mm wide, length without hook 70 mm.

9523 Fabric Clip with stand, adjustable up to 60 mm in height.

9526 Fabric Clip, of sheet steel, nickel-plated, span of 120 mm, 65 mm, wide.

9540 Fabric Clip, of sheet steel, nickel-plated, span of 120 mm, 65 mm wide, with soft spring.

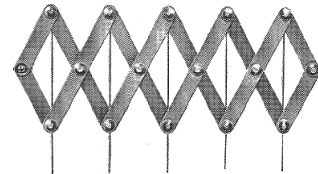
9543 Fabric Clip, nickel-plated, span of 60 mm, 50 mm wide.

4222 Fabric Clip, coated with coloured plastic, 6 cm wide.

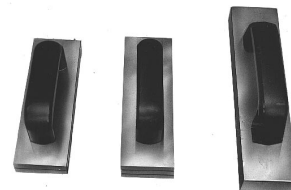
9524/1 Spring for 9524



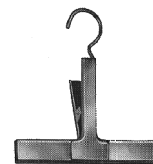
6790/1-4



3465/1-5



6127/1-4



9521



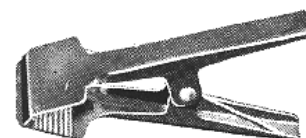
9522



9519/9665



9523/9524



9526/9540/9543/4222



Always good cutting with



3447

3447 Circular cutting machine USM-G, 220 Volt, 260 Watt, cutting height up to abt. 30 mm, with grinding device, abt. 2,500 g.



3519

3519 Circular cutting machine Rapido, 220 Volt, 40 Watt, cutting height up to abt. 5 mm, suitable for single layers. Standard with others heptagonal knife (others upon request), additional grinding device for resharpening the upper knife in the machine. The machine has got a strengthened, unbreakable knife-tenter and a strong lower knife with cutting angle adjustment.

3519/5 Lower knife for circular cutting machine 3519.



3452

3452 Circular cutting machine Favorit, with heptagonal knife, 220 Volt, 55 Watt, cutting capacity up to 10 mm, with blade grinding device, weight of 800 g.

3452/5 Lower knife for circular cutting machine 3452.

3452/6 Carbon brush for circular cutting machine 3452.

3452/7 Grinding stone for circular cutting machine 3452.



3420

3420 Circular cutting machine "Cutty"

Technical data:

Capacity: 45 Watt
Velocity of knives: 2,950 r.p.m.
knife dia: 50 mm
Cutting height: 7 mm
Weight: 670 gr.



3478

3478 Circular cutting machine 602 SL, decagonal knife, 220 Volt, 45 Watt, for few or single layers, weight of abt. 600 g.

3521 Electric scissor for any purpose.

Includes:

1 Cutting head for straight cuts.
1 Cutting head for curved cuts.
1 Battery charger, 220 V



3521

3524 Battery-powered shear, for cutting leather, cardboard, fabrics, paper etc., easy to use and handy battery powered cutting shear. Semi transparent housing in 4 top-fashioned colours, incl. wall-mounting device and battery charger, removeable cutting head, blades of cutting steel.

Technical data:

-Weight 225 gr.
-Battery 3,6 Volt



3524

Our circular cutting machines are equipped according to the latest safety standards.





Article-No.	Bullmer	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/1	601,605,0570/1	10	79	10	2,0
3546/9	602,0250/1	10	50	8	1,0
3546/3	604,801,0470/1	10	58,5	10	1,0
3546/4	606,607,AV100,AV300	10	99,5	10	2,0
3546/5	607,0674	round	100	10	1,5
3546/6	608,609,870R,870/1	10	126	45	2,0
3546/7	608,609,0840R	round	126	45	1,0
3546/8	608,609,870R,0970/1	4	110	20 x 15	1,5

bullmer

Article-No.	Eastman	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/23	Nr.123	4	51,6	16 abgefl.	1,2
3546/26	Nr.147 2 ¼"	round	57,15	27 x 16 x 3	1,0
3546/27	Nr.149 2 ¼"	6	57,15	27 x 16 x 3	1,0
3546/24	4"	round	101,6	40,6 abgefl.	1,0
3546/28	5"	round	127	51,6	1,0
3546/18	5 ¼"	round	133,6	51,6	1,0
3546/29	5 ½"	round	139,7	51,6	1,4
3546/20	6 "	round	152,4	51,6	1,5
3546/30	7 "	round	177,8	51,6	1,5
3546/22	7 ¼"	round	190,5	51,6	1,5
3546/31	Falcon Number 145	6	82,5	22,3	1,0

EASTMAN

Article-No.	Maimin	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/115	Minishear	round	50	16	1,0
3546/116	Minishear	6	50	16	1,0
3546/85	2 ½"	round	63,5		
3546/86	ACDC 4"	round	101,6	40 abgefl.	1,0
3546/87	ACDC 5"	round	127	40 3 x abgeflachte Bohrung	1,2
3546/117	ACDC 5 ¼"	round	133,35	40	1,5
3546/88	ACDC 5 ¼"	round	133,35	52	1,4
3546/89	ACDC 6"	round	152,4	58,2	1,4
3546/90	ACDC 7"	round	177,8	58,2	1,4

MAIMIN®
THE CUTTER'S EDGE

Artikel-Nr	Suprena	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/118	M702	round	50	16	1,0
3546/119	M700	6	50	16	1,0
3546/120	M703	8	50	16	1,0
3546/121	R742	round	80	22	1,0
3546/122	R741	6	80	22	1,0
3546/123	R740	8	80	22	1,0
3546/124	R1512	round	100	22	1,0
3546/131	R1514	4	100	22	1,0
3546/132	R1513	6	100	22	1,0
3546/133	R1515	8	100	22	1,0

Suprena



Article-No.	Hoogs	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/40	Favorit, Piccolo Liliput, Rapido	round	50	25x10x4	1,2
3546/41	Favorit, Piccolo Liliput, Rapido	10	50	25x10x4	1,2
3546/42	Favorit, Piccolo Liliput, Rapido	4	50	25x10x4	1,2
3546/46	Favorit, Piccolo Liliput, Rapido	7	50	25x10x4	1,2
3546/47	Iak, Iag, Goliath	round	60	25x10x4	1,2
3546/48	Iak, Iag Goliath	4	60	25x10x4	1,2
3546/50	Z+St. types	round	110	25x10x4	1,2
3546/51	Z+St. types	4	110	25x10x4	1,2
3546/52	Z+St. types	10	110	25x10x4	1,2
3546/55	X-130,X-130 N	10	130	25x10x4	1,5



Article-No.	Kuris	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/65	Novita	round	50	16	1,0
3546/66	Novita	6	50	16	1,0
3546/67	Novita	8	50	16	1,0
3546/96	Novita Plus =Allstar	round	50	12,7	1,0
3546/97	Novita Plus =Allstar	6	50	12,7	1,0
3546/98	Super Novita	round	57,15	27x16x3	1,0
3546/99	Super Novita	6	57,15	27x16x3	1,0
3546/100	BOM60	round	60	22	1,0
3546/68	BOM60	4	60	22	1,0
3546/82	BOM30/80, AM80	round	80	22	1,0
3546/69	BOM30/80, AM80	4	80	22	1,0
3546/83	BOM30/80,AM80	6	80	22	1,0
3546/84	BOM30/80,AM80	8	80	22	1,0
3546/125	BOM100/101	round	100	22	1,0
3546/70	BOM100/101	4	100	22	1,0
3546/126	BOM100/101	6	100	22	1,0
3546/93	KRH80	4	80	26	1,0
3546/72	KRH10	round	100	35	1,2
3546/94	KRH10	4	100	35	1,2
3546/73	KRH12/120	round	120	35	1,2
3546/77	KRH12/120	4	120	35	1,2
3546/74	KRH15	round	150	35	1,5
3546/95	KRH15	4	150	35	1,5
3546/75	KRH20	round	200	40	2,2
3546/127	KRH20	4	200	40	2,2
3546/76	Champion/CRA	round	100	8	1,3
3546/129	Cross-Cutter	4	110	12,5	1,2

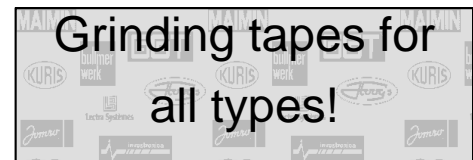


Article-No.	Wolf	No. of edges	outer-Ø (mm)	inner Ø (mm)	thickness (mm)
3546/101	PUP	4	52,5	17,5	1,0
3546/102	SRN 2 ½"	round	64		1,0
3546/110	Clipper 4 "	round	101,6	31,7	1,0
3546/111	Clipper Nummer 22 4 ¾"	round	120,65	42,6	1,0
3546/103	SLIM JIM Nr.24 5 ¼"	round	133,35	50,8	1,0
3546/105	Blazer Nr 21 5 ¼"	round	133,35	42,6/42,8	1,0
3546/106	Blazer Nr.16 6"	round	152,4	40	1,0
3546/113	Blazer Nr.16 6"	round	152,4	42,6	1,2
3546/107	Blazer-O Nr.18 6"	round	152,4	50,8	1,2
3546/108	Blazer Nr.19 7"	round	177,8	50,8	1,5
3546/114	Blazer Nr.26 10"	round	254	50,8	1,7

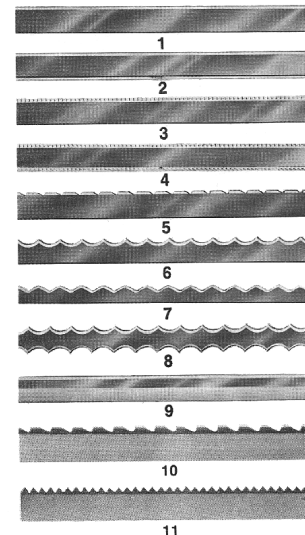


Article-No.	Model	Type	Grain
3440	Eastman/Hoogs	Blue Streak/KM	medium, grain 100
3440/1	Eastman	Blue Streak	fine, grain 120
3440/2	Eastman	Blue Streak	coarse, grain 80
3442	Maimin	Power	fine, grain 120
3443	Wolf	Pacer	medium, grain 100
3444	Gury	Comet	medium, grain 100

Table 26



3440-3444



Band Saw Blades, by the meter, bevel formations according to the illustrations 1 to 11. Please send sample with your order.



Endless band saw blades are available in all other lengths, and with bevel Nos. 2 to 11. Other measurements upon request.

Formation 1: one- or two-side bevels, for cutting cloths, rubber, crêps-rubber

Formation 2: for bevels, for two direction cutting, particularly for crêps-rubber.

Formation 3: one- or two-sided bevels, fine teeth, for heavy crêpe-rubbers, with fillers.

Formation 4: for bevels, fine teeth, same use as under No. 3.

Formation 5: interrupted one- or two-sided bevels, for soft rubber, crêpe, or thin pasteboards.

Formation 6: concave bevel, for lining sateen, unbleached calico, rubber, etc.

Formation 7: convex bevel, same use as under No. 6

Formation 8: concave bevel, for two direction cutting, same use as under No. 6

Formation 10: double bevel, foam material teeth 3 x 3 mm, for cutting rubber, foam rubber etc.

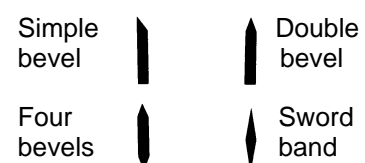
Formation 11: roof teeth 2.5 mm wide, 2 mm deep, for cutting rubber, foam rubber etc., with double bevel.



Band knives with double bevel and formation 1.

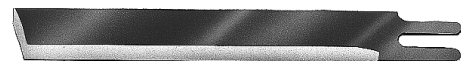
Article-No.	Measurement in mm	suitable for:
3488/2	2880x10x0.45	Bullmer Model 770
3488/4	3480x10x0.45	Bullmer Model 772
3488/5	4050x10x0.45	Bullmer Model 775/775S
3488/6	4255x10x0.45	Bullmer Model 776/777
3488/7	5280x10x0.45	Bullmer Model 778
3488/8	4100x10x0.45	Bullmer Model 775 S
3488/11	4600x10x0.45	Hoogs Model MN
3488/12	4720x10x0.45	Hoogs Model P
3488/20	3550x10x0.45	Kuris Model BKR 250
3488/21	4120x10x0.45	Kuris Model RBS
3488/22	4550x10x0.45	Kuris Model RBS 70
3488/23	4560x10x0.45	Kuris Model RBMW
3488/24	4920x10x0.45	Kuris Model RBS70, 300 Wastema/Setec 492
3488/25	5000x10x0.45	Kuris Model RBME
3488/26	5300x10x0.45	Kuris Model RBMR 60
3488/27	3760x10x0.45	Wastema/Setec STV 376
3488/28	4300x10x0.45	Autex

Table 25





Bullmer



Eastman



Hoogs



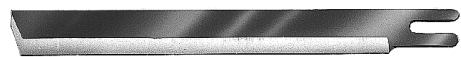
Kuris



Maimin



Wolf



Gury-Comet



3541/0-5



9099



9079

Article-No.	Original-No.	length (inch)	suitable for
3545/11		6	Eastman
3545/12		7	Eastman
3545/13		8	Eastman
3545/14		9	Eastman
3545/15		10	Eastman
3545/16		11 1/2	Eastman
3545/11		6	Hoogs, KM
3545/12		7	Hoogs, KM
3545/13		8	Hoogs, KM
3545/14		9	Hoogs, KM
3545/15		10	Hoogs, KM
3545/33	15155	6	Kuris (15155, KVV15/KV115)
3545/34	15205	7	Kuris KVV 18/KV 140
3545/35	15256	8	Kuris KVV 20
3545/81	15376	7	Kuris KVS 700
3545/84	15382	7	Kuris KV 1350
3545/85	15380	8	Kuris KV 1600
3545/86	15381	10	Kuris KV 2000
3545/87	15389	5	Kuris KVS 900
3545/40		4	Maimin
3545/41		6	Maimin
3545/42		8	Maimin
3545/51		6	Wolf Pacer
3545/52		7	Wolf Pacer
3545/53		8	Wolf Pacer
3545/54		10	Wolf Pacer
3545/61		6	Gury Comet
3545/62		7	Gury Comet
3545/63		8	Gury Comet
3545/65		9	Gury Comet
3545/64		10	Gury Comet

Protective gloves with 5 fingers, in different sizes. Gloves are suitable for left and right hand. See table No. 26.

Size	0	1 - green	2 - white	3 - red	4 - blue	5 - orange
Article-No.	3541/0	3541/1	3541/2	3541/3	3541/4	3541/5
for	extrem small size	small women's size	medium women's size	women's size	standard gent's size	gent's size

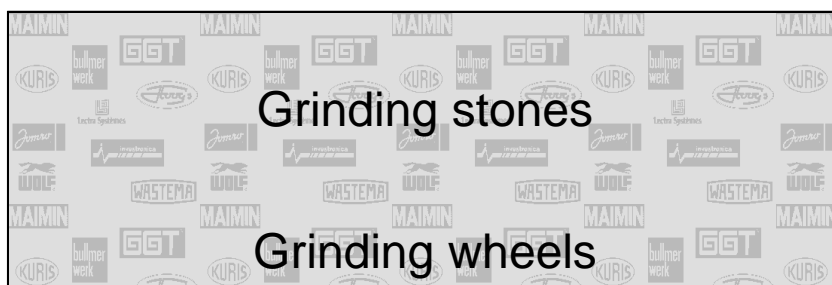
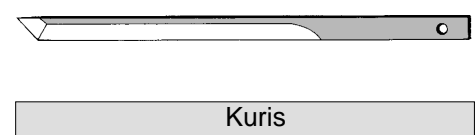
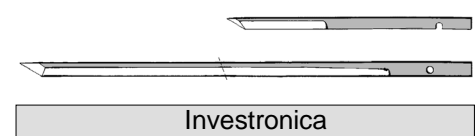
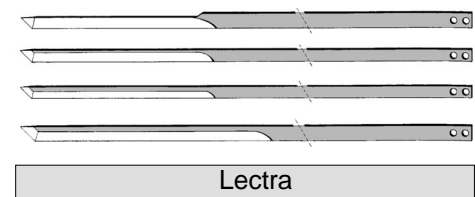
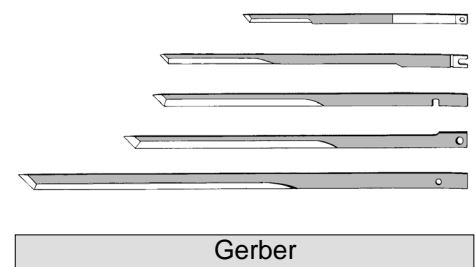
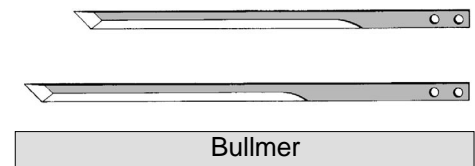
Table 27

9099 JOMRO Slide - Spray, in spraying bottles of abt. 520 g contents. A slide spray with outstanding features: it smoothes without greasing, it is rust and dirt rejecting, it is clear as water, it does not effect colours, it does not leave spots or stains. Example for application: for smoothing sewing machine or cutting tables, or any other table, for smoothing band knives, percussion knives, circular knives, for smoothing iron soles, for smoothing slide bars and conveyors, for smoothing sewing machine needles, for other purposes.

9079 JOMRO Antistatic Spray for synthetics, very effective against electrostatic inductions, dust refusing quality against dust and fluff. A light spray to yarn, fabric, or bobbin is enough. Bobbins are sprayed on top and bottom, only. This spray produces neither spots nor traces. Contents abt. 520 g.

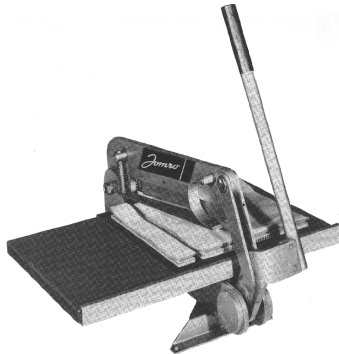


Article-No.	Dimensions	Original-No. Modell	
3545/145	169x2,0x6mm ohne Hohlschliff	104155	bullmer
3545/146	169x2/1,5x7/6mm mit Hohlschliff	103338	
3545/142	201x2,5x8 mm ohne Hohlschliff	104264	
3545/143	201x2,5x8 mm mit Hohlschliff	100124	
3545/147	223x2,5x8 mm ohne Hohlschliff	103986	
3545/136	223x2,5x10/8 mm ohne Hohlschliff	105935	GGT
3545/101	200x2,15x6,35 mm	G 2000/2001	
3545/138	202,5x2,15x6,35 mm	G 3000/3200	
3545/139	195x2x7,9/6,35 mm	G 93 HPC/ S5200	
3545/103	254x2,35x8 mm mit Schlitz	G91/S7200	
3545/102	254x2,35x8 mm mit Loch	G91/S7200	Lectra Systèmes
3545/111A	89x1,5x5,5 mm	Vector 2500	
3545/115B	85x4,0x0,8 mm	System 97	
3545/111	113x2,0x7,5/6 mm mit Hohlschliff	System 95	
3545/112	113x2,0x7,5/6 mm	System 95	
3545/113	113x2,0x7,5/6 mm gewellt	System 95	
3545/114	113x2,0x7,5/6mm gerader Spitze	System 95	
3545/119B	296x3,0x7 mm	System 95	
3545/119A	296x2,0x7 mm	System 95 Vector5000	
3545/118	296x3,0x8,5/6,5 mm	System 95	
3545/117	360x3,0x8,5 mm	System 96 Vector7000	investronica
3545/122A	187x1,95x8 mm	SC4 8170030	
3545/141	245x2,52x8,3/7,8 mm	SC4	
3545/148	245x3,0x8 mm	S70 817001301	
3545/123	291x2,52x8 mm langer Anschliff		
3545/124	291x2,52x8 mm kurzer Anschliff		KURIS
3545/127	296x2,52x8/7,8 mm	S70 817001301	
3545/164	178x2,5x10 mm	ZAT3	
3545/165	178x3,0x10,5/8,1 mm	ZAT3	
3545/166	227x3,0x10,5/9,0 mm	TexCut 47968	
3545/167	256x2,0x8,0 mm	Wastema	



Article-No.	Dimensions	Form	suitable for
3408/3	35 mm Ø	Grindingwheel	Gerber-Cutter G 91
3408/4	25 mm Ø	Grindingwheel	Gerber-Cutter G 93
3408/5	45 mm Ø	Grindingwheel	Investronica-Cutter
3408/7		Grindingwheel	Lectra-Cutter System 95/96
3409/1	60x12x10 mm	Grindingwheel	Kuris/Bullmer 775
3409/2	65x12x8 mm	Grinding stone	Kuris RBS 70

Pinking machines from



9802/1-2

9802/1 Pinking machine, cutting width 30 cm, bench type for hand-operation, with 1 knife (indents 4 or 5 mm, cannot be reground), mounted, with 2 cutting pads.

9802/2 Pinking machine, as No. 9802/1, but cutting width 50 cm.

Recommended accessories for replacement:

9803/1 Spare knife with 4 mm indents, special tempering, cannot be reground, for pinking machine 9802/1

9803/3 Spare knife with 4 mm indents, special tempering, cannot be reground, for pinking machine 9802/1.

9803/4 Spare knife, as 9803/3, but 5 mm indents.

9919 Cutting pads, 500 x 500 x 5 mm, Type Durotex for pinking machine 9802/2

We are still supplying the following cutting pads for the pinking machines No. 9780, which are no longer available:



9779/2 Cutting pads, as 9779/1, but size 31 x 31 cm.

9779/3 Cutting pads, as 9779/1, but size 40 x 40 cm.

9779/4 Cutting pads, as 9779/3, but size 50 x 50 cm.

Knives for Notcher, single

9685/1 Knife 1/4"

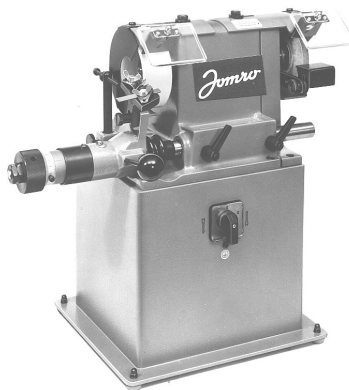
9685/2 Knife 3/16 "

9685/3 Knife 1/8"

9685/4 Knife 3/8"

9685/5 Knife 1/2 "

We are helping you when making fine grindings.



6717/1+2

6717/1 MAIER Universal Knife Grinding Machine Model 68/1

Table mounted model with two grinding stations and reversing switch for forward and reverse motion, precision swing arm with vernier and robust grinding shaft bearings. The left-hand grinding station (cup grinding wheel) is used for grinding knives with the appropriate grinding equipment, whilst the right-hand grinding station is available for free-hand grinding and polishing, wheels see page 43.

Technical Data:

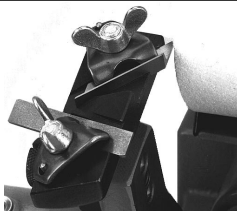
Grinding spindle speed approx. 4,500 r.p.m.

Left-hand grinding station: Cup grinding wheel no. 51/1

Right-hand grinding station: Flat grinding wheel no. 52/1

Standard motor: 3-phase 220/380 V, 50 c/s, 0.25 kW

Dimension: 450 x 260 x 440 mm



6952

6952 Knife Holder, rigid, for sewing machine knives

(Please advise number of knife, or send sample).

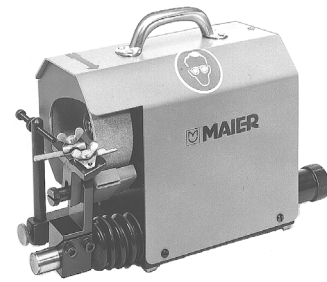




6718 Portable knife-grinding-machine for knife-grinding of all types of sewing-machines. The grinding wheel is mounted on a flange. Therefore an easy replacement is possible.

Technical data:

Engine: alternating current 220 V 50 cycles, 180 watt
Speed: 2,850 U/min
Pot-grinding-wheel: corundum 100 mm Ø No. 51/2
Net weight: abt. 12 kg
Diamond-grinding-wheel: 100 mm Ø No. 53/2
Grinding-wheel-flange: No. 61/1



6718

6719 Knife and Scissor Grinding Machine Modell 81-100

Compact, portable grinding machine for grinding knives and scissors. The flanged grinding wheels are directly mounted on the motor shaft.

More details please see catalogue page 21.

Technical data:

Grinding spindle speed approx. 2,850 r.p.m.
Left-hand grinding station: Cup grinding wheel no. 51/2
Right-hand grinding station: Cup grinding wheel no. 51/6
Standard motor: Alternating current 220 V, 50 c/s, 0.19 kW
Dimension: 600 x 300 x 270 mm



6719

6960 Scissor grinding device for Model 68/1, Article-No. 6717

for all types and sizes of scissors. The scissors are tightly fixed and need not to be disassembled. The easily movable grinding arm guarantees secure guiding. Thus no displacement during grinding. The cutting angle on the clamping device is adjustable from 0 - 60°.

The device can also be subsequently mounted. Two bores must be provided for fixing the grinding arm. The grinding wheel guard will be fixed instead of the standard one supplied. Grinding is performed by means of a cup grinding wheel, 51/7.



6960

6734 MAIER-Scissor Grinding Machine Modell 110

More details please see catalogue page 21.

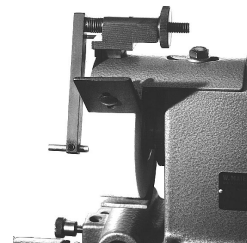
Technical Data:

Motor: Alternating current 220 V, 50 cycles, 170 Watt
Grinding spindle speed: 2,850 r.p.m.
Gross weight (carton) approx.: 8,5 kg
Net weight approx.: 7,2 kg
Dimensions approx.: 280 x 290 x 240 mm
Grinding wheel no. 52/10
Dressing wheel no. 69/2



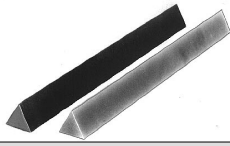
6734

7043 Diamond Wheel Dressing Device, for pot type grinding wheels.



7043

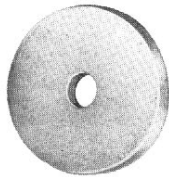
Accessories for grinding machines



6944/6945



6947



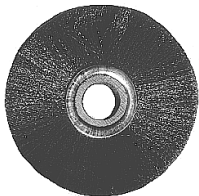
6946/1



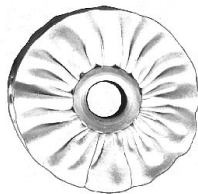
6949/1+6



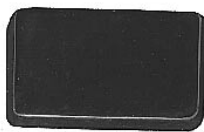
6948/1-4



7040/1-2



7041



6961



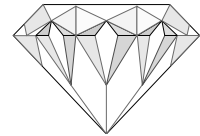
7042

6944 Turning-off stone, triangular, silicium carbide, fine, abt. 150 mm long.

6945 Oil stone, hard Arkansas, triangular, abt. 150 mm long.

6946/1 Felt wheel, 100 mm Ø for type 6717.

6947 Diamond Cup wheel, with bore.



6948 Pot type grinding wheel, 100 mm Ø, grain 70, for type 6717.

G Grinding wheels in various types see table No. 27

Article-No.	diameter	Grain	suitable for
6948/1	100 mm	70	Model 6717
6948/2	100 mm	100	Model 6730/6732
6948/3	100 mm	100	Model 6717
6948/4	100 mm	SICA	Model 6717/6730
6949/1	100 mm	60	Model 6717
6949/6	100 mm	150	for all models
7040/1	100 mm	circular steel brush	for all models
7040/2	100 mm	circular brass brush	for all models
7041	100 mm	polishing wheel	for all models

Table 28

6961 Polishing cream, in pieces.

7044 Wheel dressing diamond, for types 6717, 6730, 6731, 6732.

7042 Turning-off stone.