



Polishing & satin finishing

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POLISHING & SATIN FINISHING

Manual use



StarPolish

Superior ★★☆☆☆

Polishes in handy sized dispenser (250 ml). Special formulas for silver, jewellery, stainless, steel, lacquer and chrome

- Cleans, polishes and preserves in one step
- Contains no silicone
- Water-soluble
- Made in Germany

Applications: Apply and rub with damp sponge, polish with a soft cloth. Done!

	Silver	Jewellery	Stainless	Aluminium	Car finish	Chrome
PU	Order no.	Order no.	Order no.	Order no.	Order no.	Order no.
10	L979-012 104	L979-002 104	L979-022 104	L979-002 103	L979-940 340	L979-012 103



StarPolish in a display units

Superior ★★☆☆☆

Eye-catcher on the counter – StarPolish polishes in impressive display boxes

- The household display box contains six bottles each for silver, jewellery and stainless steel
- The car display box contains six bottles each for aluminium rims, car finish and chrome
- An attachable panel at the back explains the products and how to use them

	Household display box	Car display box
PU	Order no.	Order no.
1	8212-600 003	8202-600 003



Info:

Sponge and cloth for applying and polishing are available separately as a kit. See page 213.

How do I apply StarPolish?

Apply and rub with damp sponge, polish with a soft cloth. Done!





Metal polish

Superior ★★★★★☆

Practical all-rounder for household, trade and car

- Cleans silver, stainless steel, brass, copper, aluminium and hard plastic materials
- Either in a 1000 ml tin or practical 125 ml tube

Applications: Polish with a moist cloth or sponge, polish again and clean with a soft, clean cloth

ml	PU	Order no.	€ per pcs
125	10	2103-002 102	
1000	6	L669-002 102	



Metal polishing kit

Superior ★★★★★☆

The practical kit in a PET packaging with Euro-standard hole contains a tube of metal polish (125 ml), a sponge for application and polishing, and a cloth for repeated polishing and cleaning

Applications: For polishing chrome, aluminium, silver, stainless steel, brass, copper, etc.

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



ml	PU	Order no.	€ per pcs
125	10	1203-600 002	



Sponge and cloth

Superior ★★★★★☆

Best to add to your order: A sponge for applying the StarPolish or metal polish, a soft cloth for repeated polishing. Instructions for use are on the pack itself

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



PU	Order no.	€ per pcs
10	L979-600 002	

POLISHING & SATIN FINISHING

Manual use



Acrylic polish

Superior ★★★★★☆

Practical all-rounder for household and leisure. Glossy finish for all non-grained hard plastics, including powder coatings and enamelled surfaces. Either in a 1000 ml tin or practical 125 ml tube

Applications: Use fine sandpaper to initially sand deeper scratches, apply the polish using a moist sponge or cloth, polish, then polish again and clean using a dry, clean and soft cloth

ml	PU	Order no.	€ per pcs
125	10	2103-002 101	
1000	6	L669-002 101	



Acrylic polishing kit

Superior ★★★★★☆

The practical kit contains a tube of Dur plastic polish (125 ml), sandpaper, a sponge for application and polishing, and a cloth for repeated polishing and cleaning.

Applications: For polishing hard, non-grained plastics, plexiglas, polyester, acrylic, etc.

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



ml	PU	Order no.	€ per pcs
125	10	1203-600 001	

How do I apply acrylic/metal polish?

Wet-sanding with sandpaper (only for acrylic), apply and rub with damp sponge, clean with soft cloth. Done!





Polimaxx 4 – gloss

Superior ★★★★★☆

The gloss polishing flap disc for angle grinders is equipped with lamellas made of a special high-quality felt and is typically used with polishing compounds. This gives the workpiece a mirror finish

Applications: Universally applicable for stainless steel, steel, aluminium and non-ferrous metals.

Polimaxx 1-3 (coarse, medium, fine)

Flap discs for prepolishing processes, refer to page 131



Ø in mm	Ø in inches	RPM	Texture	PU	Form	Order no.	€ per pcs	EAN 4081600
115 x 22.23	4 1/2 x 7/8	13280	Finish	10		5541 220 100		562132
125 x 22.23	5 x 7/8	12200	Finish	10		5542 220 100		562248



5-part polishing kit for stainless steel finishing

Superior ★★★★★☆

- 1 x POLIMAXX 1 polishing flapped disc
- 1 x POLIMAXX 3 polishing flapped disc
- 1 x POLIMAXX 4 gloss polishing flapped disc
- 1 x blue compound (110g)
- 1 x white compound (110g)

Ø in mm	Ø in inches	RPM	Texture	PU	Form	Order no.	€ per pcs	EAN 4081600
115 x 22.23	4 1/2 x 7/8	13280	Mixed	1		6900 040 100		706208
125 x 22.23	5 x 7/8	12200	Mixed	1		6900 041 100		706215

High-gloss polishing of metals in conjunction with polishing compounds.

Our application recommendation:

- First prepare the workpiece with POLIMAXX polishing flap discs in a 1–3 structure
- The POLIMAXX 4 gloss polishing disc is always used with an appropriate polishing compound
- Start with a pre-polishing compound (e.g. white for stainless steel or brown for non-ferrous metals)
- Then use a high-gloss polishing compound (e.g. blue) to achieve a high-gloss surface
- You should ideally use a variable-speed angle grinder. A reduced working speed of 4,500 rpm achieves better polishing results than using the angle grinder at full speed



- White compound = Pre-polish for stainless steel
- Brown compound = Pre-polish for non-ferrous metals
- Blue compound = Gloss polish for stainless and non-ferrous metals

POLISHING & SATIN FINISHING

Polishing compounds

Polishing compounds



FOR ALL THOSE OFTEN CONFRONTED WITH POLISHING WORK, OSBORN HAS A WHOLE ARRAY OF POLISHING COMPOUNDS IN ITS PRODUCT RANGE.

Osborn Classic® compounds are top-selling products from the Unipol® and Langsol® ranges. The 14 compounds attain excellent results regardless of whether you are brushing, polishing or high-gloss polishing, or want a super-finish. The products can also be applied on aluminium, stainless steel, non-ferrous metals and synthetics (refer to the application matrix below). The compounds can be used with all Osborn buffs in single and multi-step processes.

We will be glad to help if you are looking to define the right buff-compound combination for your polishing project. Talk to us!

Superior ★★★★★

Process	Colour	Type	Name	Description	Sales Qty	Order no.	Apply on				Matrix		
							Aluminium	Stainless	Non-ferrous	Plastic	fat 1=low, 10=high	cut 1=low, 10=high	gloss 1=low, 10=high
Brushing	Grey	39.038.1	B1000	Greasy, abrasive general brushing compound for deburring and satin finishing	1	L779840010	X	X	X		8	9	3
Polishing	Brown	7012	P1000	Cutting compound for brass, high cut and medium gloss	1	L779007012			X	X	4	8	4
	Brown	2,292	P2000	All-round cutting compound for lead-free brass, zinc; achieves glossy and line-free surface	1	L779132001	X		X		3	7	5
	White	5333	P3000	All-purpose cutting compound for stainless steel, use with sisal buffs	1	L779005333		X			6	8	4
	light green	2043 JF	P4000	All-purpose cutting compound for stainless steel, use with cotton buffs	1	L779930401		X		X	6	7	4
	Blue	466	P5000	Cut & colour compound for aluminium, stainless, brass and zinc; one-step polishing process	1	L779000466	X	X	X		4	6	6
	Orange	Edelgelb	P6000	Cut & colour compound for aluminium, with high fat content for line-free surface, easy degreasing	1	L779840130	X				4	4	6
	Dark pink	433	P7000	Cut & colour compound for aluminium, stainless steel, brass and zinc; higher gloss than P5000	1	L779000433	X	X	X		3	6	7
	White	G65	P8000	All-round polishing compound for lacquers and plastics	1	L779001385				X	3	4	6
Colouring	Beige	9216	C1000	Colouring compound for all lacquers and plastics when higher gloss required	1	L779920160				X	2	3	7
	Blue	462	C2000	All-round colouring compound, ideal for stainless steel	1	L779000462		X			2	3	8
	light pink	1003A	C3000	All-round colouring compound, ideal for aluminium, zinc and stainless steel	1	L779191001	X	X	X		3	3	8
Super finish	Yellow	SA 175	F1000	High end colouring compound achieves a dark shine	1	L779000175		X	X	X	2	2	9
	light orange	Gold easy	F2000	Top colouring compound for a deep line-free gloss	1	L779009510		X		X	1	1	10

1 pcs = 1,000 to 1,200 g



Polishing compounds

Superior ★★☆☆☆

Polishing compounds, individually packed in a polybag or as a kit of polishes in a practical PET packaging. Please note that the polishing bars have different sizes (refer to the table).

Grams	PU	■ White ■		■ Brown ■		■ Blue ■	
		Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
About 110	15	2103-005 333		2103-007 012		2103-000 461	



Kit of polishing compounds

In a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



Grams	PU	Order no.	€ per pcs
Approx. 3 x 50	8	7902-600 000	

POLISHING & SATIN FINISHING

Variable-speed and cordless angle grinders



Sisal/cloth and notiflex folded buffs

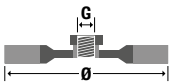
Superior ★ ★ ★ ★ ☆

Polishing buffs made of impregnated sisal/cloth, NOTIFLEX® fleece (hard) or NOTIFLEX® fleece (soft). Diameter 100 mm with M14 thread for easy fitting on variable-speed angle grinders and cordless tools

Applications: For cutting, polishing and colouring

Recommendation: Working speed 3500 rpm, or speed 1, for angle grinders with variable speed

Appearance can vary from picture depending on variant.



In practical PET packaging with Euro-standard hole and short-form directions for use



■ Sisal/cloth ■

ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L940-030 842	

■ NOTIFLEX® fleece, hard ■

ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L914-000 436	

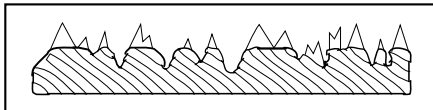
■ NOTIFLEX® fleece, soft ■

ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L911-000 436	

Directions for use:

CUTTING with sisal/cloth

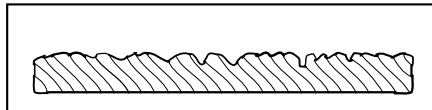
- Please use the white compound for (stainless) steel
- For brass and copper, please start at Step 2 – Polishing



Removing defects and scratches

POLISHING with NOTIFLEX® fleece, hard

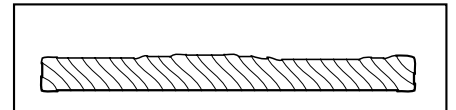
- Please use the white compound for (stainless) steel
- Please use the brown compound for brass, copper and aluminium



Removing traces of cutting and blending the surface

COLOURING with NOTIFLEX® fleece, soft

- Please use the blue compound for all materials



Achieving a high-gloss surface



Polishing kit, 6 pc.

Superior ★★☆☆☆

Perfectly matched 6 pc. kit for cutting, polishing and colouring steel/stainless, brass, copper and aluminium. Diameter 100 mm with M14 thread for easy mounting on variable-speed angle grinders and cordless tools.

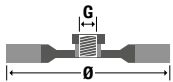
Contains:

- 1 x sisal/cloth (cutting) folded buff
- 1 x NOTIFLEX® fleece hard (polishing) folded buff
- 1 x NOTIFLEX® fleece soft (colouring) folded buff
- 1 x polishing compound white
- 1 x polishing compound brown
- 1 x polishing compound blue

Applications: For cutting, polishing and coloring

Recommendation: Working speed 3500 rpm, or speed 1, for angle grinders with variable speed

Appearance can vary from picture depending on variant.



Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Detailed directions for use on the package.



Ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	6	8603-600 006	

POLISHING & SATIN FINISHING

Variable-speed and cordless angle grinders



Lipprite® folded buffs

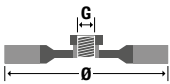
Superior ★★☆☆☆

Abrasive non-woven folded buffs (medium, fine, very fine). Diameter 100 mm with M14 thread for easy mounting on variable-speed angle grinders and cordless tools.

Applications: Satinising steel, stainless and aluminium.

Recommendation: Working speed 3500 rpm, or speed 1, for angle grinders with variable speed

Appearance can vary from picture depending on variant.



Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Short-form directions for use on the package



■ Abrasive non-woven medium ■

Ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L961-100 012	

■ Abrasive non-woven fine ■

Ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L961-100 076	

■ Abrasive non-woven very fine ■

Ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	7	L960-030 577	

DIRECTIONS FOR USE:

Required finish result medium

- Please use the **non-woven medium**
- No polish is required for this process

Required finish result fine

- Please use the **non-woven fine**
- No polish is required for this process

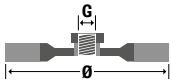
Required finish result very fine

- Please use the **non-woven very fine**
- No polish is required for this process





Appearance can vary from picture depending on variant.



Lipprite® 3-pc. satinising kit for metal

Superior ★★☆☆☆

Perfectly matched 3 pc. kit for satinising of steel/stainless and aluminium. For easy mounting on variable speed anglegrinders and cordless power tools.

Contains:

- 1 x abrasive non-woven buff, medium
- 1 x abrasive non-woven buff, fine
- 1 x abrasive non-woven buff, very fine

Which buff attains which finish result is on page 220

Applications: Satinising steel, stainless and aluminium

Recommendation: Working speed 3500 rpm, or speed 1, for angle grinders with variable speed

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Detailed directions for use on the package



Ø	G	min ⁻¹	PU	Order no.	€ per pcs
100	M14	9000	6	7903-600 004	

POLISHING & SATIN FINISHING

Power drills



Polishing kit for brass, plastic and lacquer

Superior ★★☆☆☆

Perfect kit for polishing and glossing brass, synthetics and lacquer; for use on power drills

Contains:

- 1 x felt polishing disc (for polishing)
- 1 x cloth buff (for glossing)
- 1 x clamp shaft, Ø 6 mm

It is preferable to order at the same time:

Kit of white, brown and blue polishes in practical PET pack.
Order no. 7902600000 (see page 217)

In practical PET packaging with Euro-standard hole and short-form directions for use



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	10	4000	8	7912-600 000	



Polishing kit for (stainless) steel and aluminium

Superior ★★☆☆☆

Perfect kit for cutting and polishing of stainless/steel and aluminium for usage on power drills.

Contains:

- 1 x Sisal/cloth (cutting) folded buff
- 1 x Cloth (polishing) folded buff
- 1 x tapered shank, Ø 6 mm

It is preferable to order at the same time:

Kit of white, brown and blue compounds in practical PET packaging.
Order no. 7902600000 (see page 217)

In practical PET packaging with Euro-standard hole and short-form directions for use



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	10	4000	8	7922-600 000	



Polishing kit, 6 pc.

Superior ★★★★★☆

Perfect kit for smaller polishing jobs using a power drill. Polishing with the felt disc, colouring with the folded buff. Please use polishing compound white for polishing of steel and stainless and compound brown for polishing aluminium, brass and copper. For colouring please use compound blue for all materials.

Contains:

- 1 x felt disc
- 1 x folded buff
- White compound
- Brown compound
- Blue compound
- 1 x tapered shank, Ø 6 mm

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Short-form directions for use on the package



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
85/80	10	4000	5	1203-600 000	



Polishing kit, 10 pc.

Superior ★★★★★☆

Perfectly matched 10 pc. kit for cutting, polishing and colouring of steel, stainless, brass, copper, aluminium. Diameter 100 mm with bore 10 mm for easy mounting on power drills.

Contains:

- 2 x Sisal/cloth (cutting) folded buffs
- 2 x NOTIFLEX® fleece hard (polishing) folded buffs
- 2 x NOTIFLEX® fleece soft (colouring) folded buffs
- 1 x Polishing compound white
- 1 x Polishing compound brown
- 1 x Polishing compound blue
- 1 x tapered shank, Ø 6 mm

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Detailed directions for use on the package



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	10	4000	6	8603-600 010	

POLISHING & SATIN FINISHING

Power drills



Lipprite® satinising kit, 4 pc.

Superior ★★★★★☆

Perfectly tailored 4-part kit for satin finishing (stainless) steel and aluminium. Diameter 100 mm with bore 10 and tapered shank for easy fitting onto power drills.

Contains:

- 1 x non-woven abrasive buff, medium
- 1 x non-woven abrasive buff, very fine
- 1 x non-woven abrasive buff, fine
- 1 x clamp shaft, Ø 6 mm

Have a look at page 220 to find out which buff achieves which finishing result.

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.

Detailed directions for use on the package



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	10	4000	6	8603-600 004	

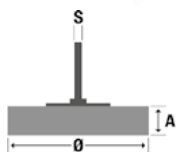
The tapered shank is also available separately. See page 230



Power drills and high-speed machines



Appearance can vary from picture depending on variant.



Flap wheels

Superior ★★★★★☆

Coated abrasive flap wheels with aluminium oxide, industrial quality, for use on high-speed machines

- Homogeneous pattern
- Adapt perfectly to complex contours
- Small surfaces that are difficult to access can be reached perfectly
- Can be used universally on many different materials

Applications: Pre-sanding and texturing. Burrs and scratches can be removed. For the surface treatment of almost all parts made of steel, aluminium, non-ferrous metals, wood and hard plastic

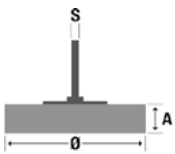
Ø	A	Shaft	min ⁻¹	PU	AO 60		AO 80		AO 120	
					Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
60	30	6	12700	10	0063-006 030		0083-006 030		0123-006 030	

Coated abrasive and non-woven combi flap wheels

Superior ★★★★★☆



Appearance can vary from picture depending on variant.



Combi flap wheel with coated abrasives and non-woven material, industrial quality, for use on high-speed machines

- The combination of two filament materials means minor scratches can be removed, and simultaneously the workpiece can be perfectly readied for satin finishing
- The surface pattern can be tailored to individual needs depending on cutting speed and contact pressure
- The combination of abrasive fleece and non-woven material enhances the sanding effect of the fleece

Applications: Fine surface pattern and readying for satin finishing. Ideal for removing minor scratches; final finish also possible depending on grit size

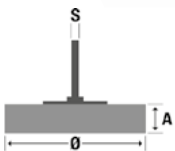
ø	A	Shaft	min ⁻¹	PU	■ AO 80 medium ■		■ AO 150 fine ■		■ SIC 240 fine ■	
					Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
60	40	6	11500	10	0083-406 040		0153-406 040		1243-406 040	

Non-woven abrasive flap wheels

Superior ★★★★★☆



Appearance can vary from picture depending on variant.



Non-woven abrasive flap wheel with aluminium oxide abrasive grit, industrial quality, for use on high-speed machines

- Fine and harmonious surface finish due to the dense structure of the non-woven material
- Besides the main application, oxide layers can be cleaned off and wood and plastic can be smoothed

Applications: Matting, satin and final finishing

ø	A	Shaft	min ⁻¹	PU	■ AO coarse ■		■ AO medium ■		■ AO fine ■	
					Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
60	30	6	11500	10	0083-306 030		0153-306 030		0243-306 030	

Good to know ...

More variants of our flap wheels start on page 166



POLISHING & SATIN FINISHING

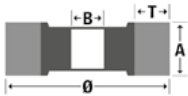
Satinising machines

Coated abrasive flap rollers

Superior ★★☆☆☆



Appearance can vary from picture depending on variant.



Coated abrasive flap rollers, industrial quality, with bore 19 and 4 keyways

- Coated abrasive with aluminium oxide
- Generates a homogeneous surface pattern
- All rollers are supplied in neutral cardboard packaging

Applications: For pre-sanding and texturing

Standard items are also available in practical PET packaging with Euro-standard hole (**see the second table row**)



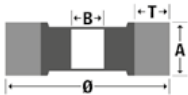
					■ Grit 40 ■		■ Grit 60 ■		■ Grit 80 ■		■ Grit 120 ■	
Ø	A	B	min ⁻¹	PU	Order no.	RRP (€)	Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
100	100	19	5000	1	0043-010 100		0063-010 100		0083-010 100		0123-010 100	
100	100	19	5000	1					8203-010 100			

Coated abrasive and non-woven combi rollers

Superior ★★☆☆☆



Appearance can vary from picture depending on variant.



Abrasive flap rollers with non-woven and abrasive cloth combined, industrial quality

- Coated abrasive with aluminium oxide
- Generates a fine surface pattern
- All rollers are supplied in neutral cardboard packaging

Applications: For preparation of a satin finishing process. Ideal for removing minor scratches

Standard items are also available in practical PET packaging with Euro-standard hole (**see the second table row**)



					■ Grit 60 / coarse ■		■ Grit 80 / medium ■		■ Grit 120 / fine ■	
Ø	A	B	min ⁻¹	PU	Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
100	100	19	5000	1	0063-410 100		0083-410 100		0123-410 100	
100	100	19	5000	1	8203-410 100					

Non-woven (satin) finishing rollers

Superior ★★☆☆☆

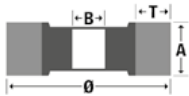


Satin finish rollers with non-woven abrasive material, industrial quality

- Generates a satin, matted surface on all materials
- The surface pattern varies depending on the grit (from coarse to very fine)
- All rollers are supplied in neutral cardboard packaging

Applications: For creating satin finished surfaces

Appearance can vary from picture depending on variant.



Standard items are also available in practical PET packaging with Euro-standard hole (**see the second table row**)



Ø	A	B	min ⁻¹	PU	■ Grit 80 / coarse ■		■ Grit 180 / fine ■		■ Grit 320 / very fine ■	
					Order no.	€ per pcs	Order no.	€ per pcs	Order no.	€ per pcs
100	100	19	5000	1	0083-310 100		0183-310 100		0283-310 100	
100	100	19	5000	1	8203-310 100					

POLISHING & SATIN FINISHING

Satinising machines



Sisal/cloth folded buffs

Superior ★★★★★☆

Sisal/cloth buffs are excellent cutting tools for metal surfaces such as steel and stainless steel. Surfaces are perfectly prepared for the subsequent polishing processes. The pack contains five buffs, which can be clamped together as roller on a satinising machine.

- In practical PET packaging with Euro-standard hole.
- One pack contains five sisal/cloth buffs

Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	19/6	4000	1	2103-100 944	



Cotton cloth medium soft folded buffs

Superior ★★★★★☆

Perfect tool for polishing all metal surfaces. The pack contains 10 buffs, that can be fitted easily onto satinising machines as rollers.

- In practical PET packaging with Euro-standard hole.
- One packs contains 10 polishing buffs

Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	19/6	4000	1	2103-100 896	



Cotton cloth soft folded buffs

Superior ★★★★★☆

Achieves perfect high-gloss on a variety of surfaces. Colouring normally represents the end of every polishing process. The pack contains 10 buffs, that can be fitted easily onto satinising machines as rollers.

- In practical PET packaging with Euro-standard hole.
- One packs contains 10 polishing buffs

Ø	B	min ⁻¹	PU	Order no.	€ per pcs
100	19/6	4000	1	2103-100 643	



Polishing kit for stationary machines, 3 pc.

Superior ★★☆☆☆

Universal folded buff kit, for use on stationary machines. In conjunction with our polishing compounds (Page 216), excellently suited to virtually all polishing and finishing applications

Contains:

- 1 x blue cotton cloth (for cutting)
- 1 x marked cotton cloth, 215 (for polishing)
- 1 x cream-coloured cotton cloth (for colouring)

It is preferable to order at the same time:

The right adapter for reducing the bore is on page 230

Available in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



Ø	B	min ⁻¹	PU	Order no.	€ per pcs
150	31.75	3000	1	8602-600 003	
200	31.75	3000	1	8612-600 003	

Note: Please select the correct bore size for the equipment available. The standard bore can be adjusted to suit the shaft.

POLISHING & SATIN FINISHING

Accessories



Interchangeable metal adapters

Refer to the following table for the bore reductions possible. The bore is reduced with interchangeable metal adapters.

■ 3-A ■

B	PU	Order no.	€ per pcs
12.7	1 pair	0103-075 048	
16	1 pair	0103-075 316	
19	1 pair	0103-075 050	
20	1 pair	0103-075 320	
22.2	1 pair	0103-075 051	
25.4	1 pair	0103-075 325	



Tapered shank

Tapered shank for power drill or ductile shaft for clamping polishing and satin finishing buffs with bore 10 mm, to diameter 100 mm.

A kit in a practical PET packaging with Euro-standard hole for ideal presentation at the POS.



∅	S	PU	Order no.	€ per pcs
10-35	6	4	8103-800 224	



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