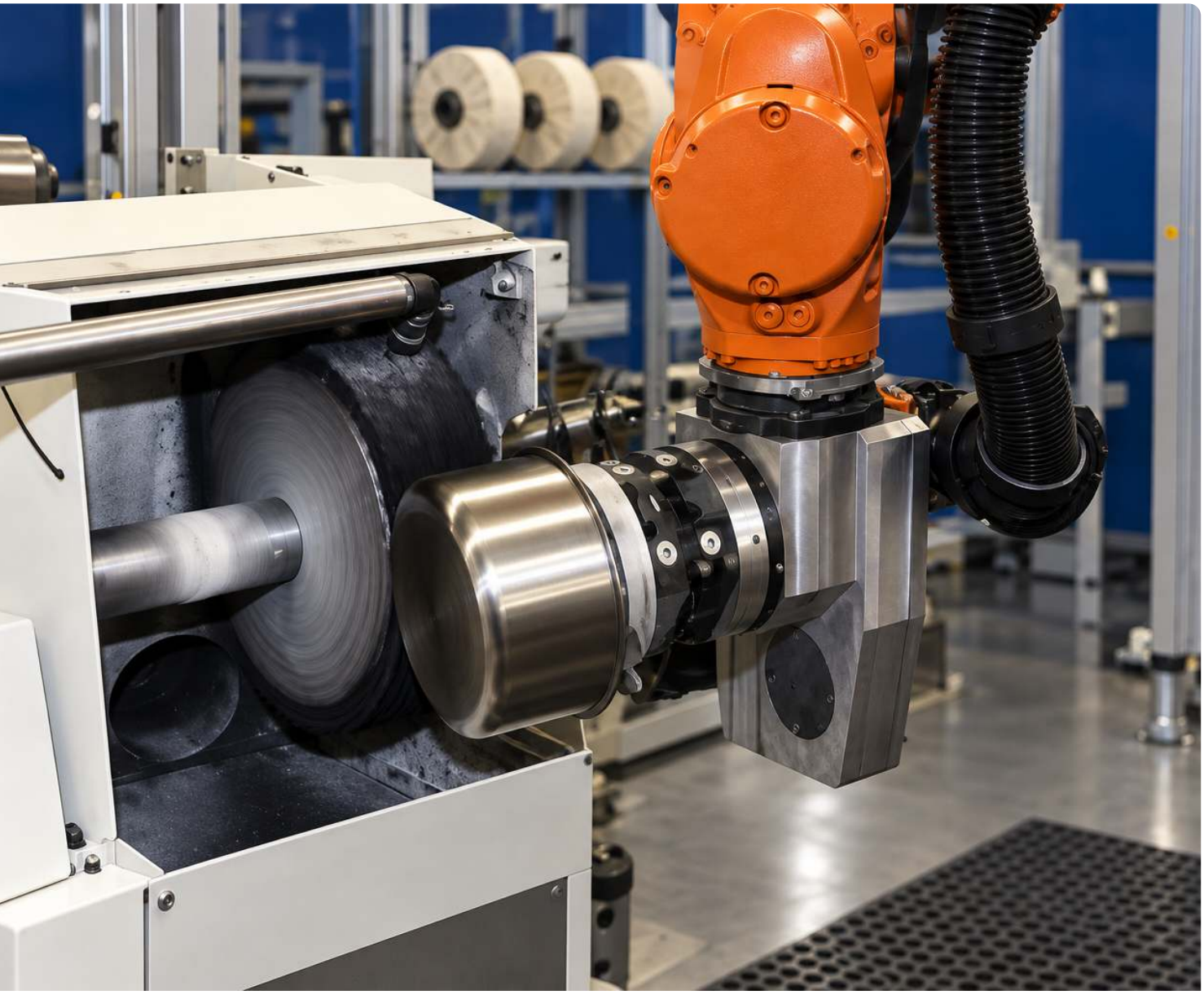


Polishing Pots and Pans

Premium Solutions for Stainless Steel

osborn.com

Stainless Steel

Valued for its durability, corrosion resistance, and outstanding surface characteristics. Its homogeneous structure provides an excellent foundation for high-quality surface finishing and consistent polishing results.

Depending on the finishing process, stainless steel surfaces can range from a refined satin finish to a deep mirror gloss. The material's appearance is highly influenced by the quality of the surface treatment, making precise finishing operations an essential part of the manufacturing process.

By perfectly pairing our high-grade polishing buffs with our advanced liquid and solid compounds, we provide the ultimate combination for surface excellence.

Unique and Reputable Capabilities

Honest experts providing trusted solutions.

Since 1887, we have grown to become the world's largest surface treatment and finishing provider. We are dedicated to offering the very best – a standard to which we hold ourselves and the aspiration we reserve for our diverse customer base. Osborn helps you Finish. First.

Products for every application.

Osborn has the broadest selection of buffs and compounds in the industry. Osborn will develop custom solutions for particular applications when standard products cannot meet the demands.

Continued innovation.

Product development focused upon customer applications. This applies to new products, continuous improvement and process control.

Leading combination.

The combination of long lasting Osborn buffs and economical compounds provide excellent results and fewer rejects. Our compounds are made using the highest quality minerals, sized within a very limited range, to ensure no unexpected lines or scratches on a given surface. They adhere perfectly to Osborn buffs for a clean and economical process. Let our experts show you how to achieve the lowest cost per part!

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Why Osborn?

We bring together global expertise and strong local support to deliver high-quality, innovative products and solutions for polishing applications. Our team includes chemists, engineers, and technical application specialists. By combining international know-how with hands-on service close to our customers, we ensure tailored and efficient solutions that meet the highest industry standards. Our approach is defined by reliability and long-term partnerships with our customers, our employees, and within our organisation. With Osborn, you gain a strong partner supporting you throughout every step of your polishing process.

Complete Product Range

We offer a comprehensive product portfolio that includes liquid and solid polishing compounds, polishing buffs and abrasive tools. This all-in-one capability enables us to deliver optimal solutions for every stage of the polishing process. Covering every step from pre-polishing to high-gloss finishing across a wide range of surfaces.

Research and Development Made in Europe

We continuously refine and improve our products to ensure they meet our customers' future requirements using the latest innovative technologies. We are always looking for new raw materials and components to enhance our products and improve performance.

Technical Support

We provide comprehensive technical support to ensure optimal results in every application. Our experts are available as local contacts, offering fast and reliable assistance directly on site. Through on-site application tests, we help to identify the most effective processes and product combinations under real production conditions.

Application-specific Solutions

We work closely with our customers on joint developments, creating tailored solutions that meet specific requirements and drive continuous improvement. By carefully adapting our products to customer-specific machine requirements, we ensure smooth integration, improved process reliability, and consistently high-quality results.

Global Expertise

With many years of industry experience, we combine in-depth know-how with a strong global presence. Being represented worldwide and close to our customers, we ensure fast local support, and a deep understanding of regional polishing requirements.



Our Approach.

Stainless Steel Pots & Pans, Cutlery and Knives

Stainless Steel is one of the most widely used materials in the kitchenware industry, forming the basis for products such as pots, pans, cutlery, and knives. It is processed from rolled sheets, plates, bars, wire, and tubing into durable, hygienic, and visually appealing consumer products. Regardless of the part's geometry, our objective is to ensure a high-quality, homogeneous, and brilliant surface finish.

Surface Finishing of Stainless Steel Parts

To achieve the desired appearance and functionality, stainless steel components undergo a variety of finishing processes after grinding. Osborn abrasive and polishing solutions, including polishing compounds, buffs and abrasive tools are designed to create a wide range of surface finishes, from uniform satin finishes to brilliant high-gloss finishes.

Developed for modern manufacturing environments, Our products deliver consistent and reproducible results in automated production lines, including rotary table machines and robotic polishing cells. They offer an excellent performance-to-cost ratio, helping manufacturers maximize productivity while maintaining the highest quality standards.

In addition to solutions for fully automated processes, Osborn also provides a comprehensive range of products for manual and semi-automatic applications, ensuring flexibility across all stages of kitchenware production.

Why choose us for your Stainless Steel polishing process?

- Maximum Efficiency: Achieve perfect, uniform shine faster, with lower compound consumption and longer tool life.
- Total Consistency: Engineered for 24/7 robotic and automated lines. Set your parameters once and trust the results.
- Zero-Defect Focus: Maintain stable production to prevent costly rejects.

Our systems are built on the synergy between tool and compound, ensuring your quality never wavers. Whether you are running a fully automated fac tory or performing precision manual polishing, we provide the consistency you can rely on—year after year.







Polishing Pots and Pans

Surface quality plays a crucial role in the overall perception of cookware. Since stainless steel pots and pans are typically not coated after manufacturing, a precise polishing process is essential.

Customers expect a uniform mirror finish and a premium appearance that reflects the quality standards of the brand. Osborn's high-performance polishing compounds and polishing buffs deliver brilliant surface finishes while meeting the highest demands for process reliability, efficiency, and surface quality.



Polishing Areas

Within this polishing process, the **entire cookware pot is processed and finished** to achieve a consistent surface quality and appearance. Particular attention is given to the following critical areas:



A = Rim Area (top edge/lip)
The upper edge of the pot, requiring precise finishing for a smooth appearance and comfortable handling.

B = Sidewall Area (main body)
The main exterior surface of the pot, where a uniform satin or high-gloss finish is achieved.

C = Base Radius Area (lower corner transition)
The transition between the sidewall and the bottom, a challenging area that requires effective polishing to ensure a seamless surface finish.

D = Bottom Area
The lower part of the pot, where the surface finish is achieved through a grinding process.

Polishing Process on a Round Table Machine

Below is an example of the set-up on a rotary table machine that explains a typical polishing process with robotic handling, in which the workpiece is guided through all stages from pre-polishing to high-gloss finishing. By combining automated machine technology, robotic precision, and optimized polishing compounds, manufacturers can achieve consistent surface quality, high productivity, and reliable process performance.



1. Flap Wheel Coated Abrasive (EUABFW002)
Grinding of walls to remove drawing lines, grinding of the base after turning operation (no sunray finish)



2. Sisal Airflow Buff (EUPOBU015)
Pre-polishing of the lip and upper part of wall



3. Sisal Cloth Wave Ring Buff (EUPOBU035)
Pre-polishing of the wall and base radius

Recommended Compounds:

Unipol 8660 (EUPOLC009)

Unipol 8564 (EUPOLC008)

Autolin 741 (EUPOLC011)



4. Sisal Cloth Wave Ring Buff (EUPOBU035)
Polishing of the lip, bottom radius and wall surface



5. Cotton Cloth Airflow Buff (EUPOBU013)
Polishing mirror finishing of the lip, base radius and wall surface

Recommended Compounds:

Unipol 0001 (EUPOLC007)

Unipol 851F (EUPOLC014)

Unipol 6045/S (EUPOLC013)

High-Performance Polishing Compounds

Achieve a flawless finish with compounds tailored specifically for stainless steel.

Liquid Polishing Emulsions: Efficiency & Precision

Our liquid compounds offer superior dosing and even distribution, making them the ideal choice for clean, high-efficiency industrial polishing.

- Uniform Results: Fluid consistency ensures consistent coverage across the entire workpiece.
- Ease of Use: Simple to automate and dose for precise application.
- Flexible Packaging: We offer tailored logistics solutions, from IBCs and reusable containers to specialized cardboard packaging, ensuring the right volume for every operation.

Formula	Conical container (reuseable)	IBC	Box
	800-900kg net	1000-1250kg net	50kg
Unipol 8660	•	•	•
Unipol 8564	•	•	•
Autolin 741	•	•	•
Unipol 0001	•	•	•
Unipol 851F	•	•	•
Unipol 6045/2	•	•	•

Optimal Storage Guidelines

To maintain the performance and consistency of your polishing compounds, we recommend the following storage conditions:

- Temperature Control: Store in a cool, dry environment at approximately 20°C. Brief fluctuations between 5°C and 30°C are ac ceptable for short periods.
- Atmospheric Conditions: Ensure the storage area is well-ventilated to prevent humidity buildup and extreme temperature shifts.
- Integrity of Packaging: Keep all boxes and containers tightly sealed to protect against contamination and moisture absorption.
- Shelf Life: Please monitor the expiry dates

Buffs for Stainless Steel

From pre-polishing to high-gloss finishes, we offer the ideal polishing buffs for any stainless steel surface. Browse our selection below. Our experts are ready to provide tailored advice for your individual production needs.



Sisal Buff



Cloth Buff



Abrasive Buff

Different Buff Constructions

We offer polishing buffs in a wide range of diameters and configurations. Our polishing buffs are perfectly attuned to our range of solid and liquid polishing compounds.



L-Buff

L-Buffs are designed for the polishing and finishing of complex workpieces and can be used in both directions. Their unique folded construction combines excellent performance with a cooling air effect, enabling efficient material processing while reducing heat build-up on the workpiece. The folded structure ensures consistent finishing results, high compound retention, and effective performance across large surface areas.



Mini-L Buff

Maximize your reach with our high-flexibility buff which can be used in both directions. Designed with a slim 2-layer pleating and a compact core, it provides more usable material than the standard L-Buff. It is the ideal choice for effortlessly handling a depth up to 25mm.



LM-Airflow Buff

Engineered for high-performance polishing, this flexible pleated design is specifically optimized for manual polishing processes. The LM-Buff is designed for single-direction operation. This construction allows the wheel to conform seamlessly to complex workpiece geometries and deep recesses. This ensures a consistent, high-quality finish across intricate contours.



Airflow-Buff

Our most versatile buff is the industry standard. Irregular folds ensure active performance and unmatched endurance. This buff design provides rapid material removal and a long lifespan, making it the ideal choice for high-throughput industrial polishing.

Different Types of Material

Cloth Buffs: Material, Characteristics, Applications

Material	Characteristics	Application
Treated Cloth		
264J	Yellow, medium heavy treated cloth	Cutting
301J	Yellow	Cutting
TT	Orange cloth hard dry	Cutting & Colouring
BSKY	Blue cloth, flexible and resilient	Cutting & Colouring
Standard Cloth		
308	Harder cloth, high warp and weft count	Cutting
298	Hard cloth, quite flexible	Cutting & Polishing
290	Medium cloth, quite dense	Polishing
215	Soft, medium cloth	Polishing
101A	Soft, standard cloth	Colouring
MO5	Soft cloth, raised on both sides	Colouring
206SG	Dense, double raised cloth	Colouring
M310	Bleached white double raised	Colouring
202	Soft, medium high quality	Colouring

Sisal Web

Type	Material	Characteristics	Grade
Sisal Web	82B	Dense structure, thin yarn	light/medium
Sisal/Cloth	82B/101B	Suitable for Wave, Pleated and Airway Buffs	light/medium
Sisal Cord	32F	Two cords twisted	light
Sisal Cord	48	Eight cords braided	heavy

Non-woven Grades

	Material	Grit type	Grit Size
Aluminiumoxide	A2T	Coarse A	80-100
	A4T	Medium A	120-180
	A6T	Fine A	180-240
	A61D	Fine A	180-240
	A7T	Very Fine A	240-380
	A4MCP	Medium A	120-180
Siliconcarbide	S4T	Medium S	120-180
	S6T	Fine S	180-240

Dip Treatments

Material	Colour	Hardness	Cotton cloth	Sisal cloth	Sisal cord
VI4	Dark green	10		•	•
H2	Light green	8		•	
H5	Yellow	7		•	•
H5E	Red	5		•	
H5A	Dark blue	3		•	•
8S	Dark yellow	2	•	•	•
V66	White	1		•	
A60	Pink	0		•	



Appearance can vary from picture depending on variant.

EUPOLC009

Unipol 8660: Polishing Emulsion

Osborn 8660 Premium Polishing Compound has been specially developed for polishing steel and stainless steel surfaces to achieve low surface roughness and a uniform satin-gloss finish. Its highly abrasive formulation ensures excellent material removal and outstanding productivity.

- High Abrasiveness: Efficiently reduces surface roughness for superior finishing results
- Low Consumption: Achieves outstanding satin-gloss finishes with reduced compound consumption.
- Excellent Productivity: Delivers fast polishing performance and shorter processing times

Application: Unipol 8660 can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

				Polishing Performance		
PKG.	**colour**		**Item Number**	**fat**	**cut**	**colour**
Conical Container (re-usable)	off-white	1	L639008660	5	6	5
IBC container	off-white	1	L649008660	5	6	5

Performance 1 = low / 10 = high



Appearance can vary from picture depending on variant.

EUPOLC008

Unipol 8564: Polishing Emulsion

Osborn 8564 is a high-performance polishing emulsion specifically developed for the processing of steel and stainless steel surfaces. It delivers a silk-matte finish while achieving a high material removal rate and short processing times

- High Material Removal: Ensures efficient processing and reduced cycle times.
- Silk-Matte Surface Finish: Produces a uniform, attractive surface appearance with excellent visual quality.

Application: Osborn 8564 can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

PKG.	colour		Item Number	Polishing Performance		
				fat	cut	colour
Conical Container (re-usable)	yellow	1	L699008564	6	6	4

Performance 1 = low / 10 = high



Appearance can vary from picture depending on variant.

EUPOLC011

Autolin 741: Polishing Emulsion

Autolin 741 is a high-performance polishing compound designed to deliver consistent and efficient results. It creates an attractive, uniform silk-matte surface while improving the overall appearance and quality of the component. Its high cutting action helps reduce processing times and increase productivity.

- Smooth Finishing Performance: Delivers consistent and reliable polishing results
- Efficient Polishing Process: Supports productive and economical operations

Application: Autolin 741 can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

PKG.	colour		Item Number	Polishing Performance		
				fat	cut	colour
Conical Container (re-usable)	yellow	1	L639001072	5	7	3
50 kg box	yellow	1	L609001072	5	7	3

Performance 1 = low / 10 = high



Appearance can vary from picture depending on variant.

EUPOLC007

Unipol 0001: High-gloss Polishing Emulsion

Unipol 0001 is a high-performance polishing emulsion for steel and stainless steel surfaces, delivering a fine, mirror-like high-gloss finish in short processing times. Thanks to its proven and reliable performance, it consistently provides high-quality results and ensures brilliant surfaces with outstanding visual appearance.

- Brilliant Finish: Produces a fine, high-gloss surface with excellent polishing results
- Low Consumption: Outstanding buff adhesion ensures economical use of the compound

Application: Unipol 0001 can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

				Polishing Performance		
PKG.	**colour**		**Item Number**	**fat**	**cut**	**colour**
Conical Container (re-usable)	off-white	1	L639000001	2	3	9
IBC container	off-white	1	L649000001	2	3	9

Performance 1 = low / 10 = high

Appearance can vary from picture depending on variant.

EUPOLC014

Unipol 851F: High-gloss Polishing Emulsion

Unipol 851F is a high-gloss polishing emulsion specifically developed for the processing of steel and stainless steel surfaces, particularly for applications such as pots and lids. It produces a very fine finish while offering excellent degreasing properties, ensuring outstanding surface quality and cleanliness throughout the polishing process.

- Very Fine High-Gloss Finish: Delivers a brilliant, mirror-like surface with excellent visual appeal
- Ideal for Pots and Lids: Specifically suited for the polishing of cookware products
- Consistent and Reliable Performance: Ensures repeatable, high-quality polishing results in industrial applications

Application: Unipol 851F can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

				Polishing Performance		
PKG.	**colour**		**Item Number**	**fat**	**cut**	**colour**
Conical Container (re-usable)	white	1	L639001390	2	3	8

Performance 1 = low / 10 = high



Appearance can vary from picture depending on variant.

EUPOLC013

Unipol 6045/2: High-gloss Polishing Emulsion

Unipol 6045/2 is a high-gloss polishing emulsion specifically developed for the processing of steel and stainless steel surfaces, including demanding applications such as cookware and pots. It produces a very fine, mirror-like finish while offering excellent degreasing properties,

- Excellent Degreasing Properties: Helps remove residues and improves surface cleanliness during the polishing process
- Enhanced Surface Quality: Delivers smooth, refined surfaces with a premium appearance
- Efficient Processing Performance: Supports productive polishing operations with consistent results

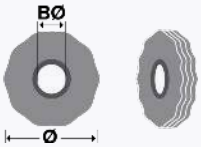
Application: Unipol 6045/2 can be used on all standard polishing machines and delivers optimum performance when combined with Osborn polishing buffs.

PKG.	colour		Item Number	Polishing Performance		
				fat	cut	colour
Conical Container (re-usable)	white	1	L699261501	3	4	8

Performance 1 = low / 10 = high



Appearance can vary from picture depending on variant.



EUPOBU015

Sisal Airflow Buff

These compact buffs are made entirely from sisal web, resulting in a firm, dense structure with limited flexibility. This makes them a hard and highly effective tool for demanding pre-polishing applications. Sisal buffs are available with or without dip treatments, depending on the required performance and application.

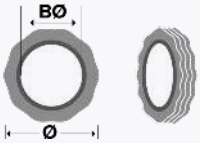
- High cutting performance

Application: Sisal is a natural material, perfect for the first steps in the polishing process. Sisal buffs provide a highly aggressive cutting action and are typically used after grinding operations with coated abrasives or non-woven tools.

Metal Lacing	Ø	BØ	B	Raw Mat.	Raw Mat. Layers	Density		Item Number
3	400	180	180	28T	10	350	1	L023060323



Appearance can vary from picture depending on variant.



EUPOBU013

Cotton Cloth Airflow Buff

The Industry Standard for Universal Polishing This classic ventilated buff is the versatile "all-rounder" for nearly every stage of the polishing process. Its irregular fold structure, secured by a robust metal clinch ring, creates a flexible and highly economical tool that adapts perfectly to any workpiece contour.

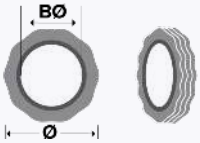
- Maximum Efficiency: Engineered for an exceptionally long service life and significant savings in polishing compounds.
- Flexible Setup: Can be used as a single unit or mounted in multiple sections on a wide shaft, depending on your equipment.

Application: Can be used individually or mounted on a shaft, depending on the equipment available. All grades of cloth can be matched to the Osborn polishing compounds. Particularly recommended for polishing and finishing operations.

Metal Lacing	Ø	BØ	B	Raw Mat. Layers	Density	Raw Mat.		Item Number
1	400	180	180	16	420	290	1	L013034297
1	400	180	180	16	440	MO5	1	L013030029
1	400	180	180	16	460	BSKY	1	L013033702
1	400	180	180	16	460	215	1	L013030759
1	400	180	180	16	460	308	1	L010759821
1	420	180	180	16	560	MO5	1	L013034396
1	420	180	180	16	560	290	1	L013033765
1	425	180	180	16	460	215	1	L013034459
1	450	180	180	16	460	101A	1	L013031823
1	450	180	180	16	500	206SG	1	L000042943
1	450	180	180	16	510	290	1	L013032091
1	450	180	180	16	560	MO5	1	L013034399
3	400	180	180	16	595	101A	1	L013032468
3	420	180	180	16	595	101A	1	L013032861
3	450	180	180	16	530	TT	1	L013034144



Appearance can vary from picture depending on variant.



EUPOBU032

Wave Ring Cotton Cloth Buff

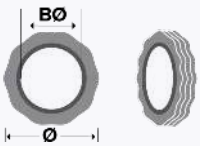
Due to their regular wave pattern, these buffs provide a long service life, high polishing performance, and an effective cooling effect during operation. Manufactured with either a metal clinch ring or a metal center ring, they are particularly suitable for finishing pots and pans with polishing compounds, delivering consistent and high-quality surface finishes.

- Long service life for reduced tool replacement
- High polishing performance and productivity
- Effective cooling effect to minimize heat build-up

Ø	BØ	Raw Mat.	Raw Mat. Layers	Density	Dip Treatment		Item Number
400	180	MO5	16	670		1	L013300151
400	180	101A	16	670		1	L013300264
400	180	290	16	670	8S	1	L013300234



Appearance can vary from picture depending on variant.



EUPOBU024

Cotton Cloth Maxi-LM and LM Pleated Buff

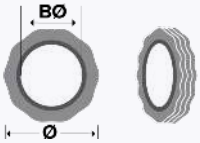
High-Performance Pleated Cloth Buff: Achieve flawless results with our Pleated Cloth Buffs. The regular pleat structure is specifically designed to 'lock in' polishing compounds. Whether used in robotic cells or for manual polishing, these buffs offer a unique balance of cool-running performance and aggressive cutting power. Tailor the hardness to your specific needs by selecting from our premium range of cloth materials.

Application: Pleated Cloth Buffs are particularly suitable for robotic operations and also for manual polishing.

Ø	BØ	Raw Mat.	Raw Mat. Layers		Item Number
400	180	MO5	16	1	L010000262



Appearance can vary from picture depending on variant.



EUPOBU051

Cotton Cloth L Pleated Buff

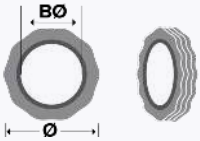
L-Buffs are designed for the polishing and finishing of complex workpieces. Their unique folded construction combines excellent performance with a cooling air effect, enabling efficient material processing while reducing heat build-up on the workpiece. The folded structure ensures consistent finishing results, high compound retention, and effective performance across large surface areas.

- Excellent Finishing Performance for polishing and refining complex workpieces and contoured surfaces
- Cooling air effect helps minimize heat generation and surface discoloration
- Consistent Results through the homogeneous folded construction

Ø	BØ	B	Raw Mat.	Raw Mat. Layers		Item Number
400	180	180	MO5	16	1	L012021476
420	180	180	298	16	1	L012021934
450	180	180	MO5	16	1	L113010962



Appearance can vary from picture depending on variant.



EUPOBU035

Sisal Cloth Wave Ring

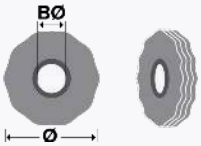
The dense construction of these buffs ensures extended service life and excellent polishing performance. Impregnation is available to further increase hardness and cutting efficiency. Thanks to their high density and effective airflow cooling, they are ideally suited for stainless steel and steel applications on automatic and rotary table polishing machines.

- Long service life, resulting in reduced tool changes and downtime
- High polishing and cutting performance for increased productivity
- Effective cooling effect to reduce heat build-up during operation

Metal Lacing	Ø	BØ	B	Raw Mat.	Raw Mat. Layers	Raw Mat. 2	Raw Mat. 2 Layers	Dip Treatment		Item Number
3	400	180	180	82B	3	101B		H2	1	L043310033
3	400	180	180	82B	3	101B		H5	1	L043310012
3	400	180	180	101B	6	82B	3	VI4	1	L043310041
3	450	180	180	308	6	82B	3	H5	1	L043310352
3	450	180	180	308	6	82B	3	V66	1	L043310342



Appearance can vary from picture depending on variant.



EUABBU002

Non-woven Abrasive Airflow Buff

High-efficiency non-woven buff with an irregular fold structure for satin and decorative finishing on complex surfaces. Delivers excellent results with low contact pressure and extended service life.

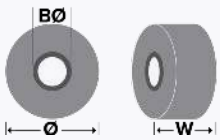
- Consistent satin and decorative finishes, even on complex geometries
- Low contact pressure required for improved finish quality
- Long service life for a cost-effective polishing process

Application: The Abrasive Buff is recommended for satin and decorative finishing of irregular surfaces.

Metal Lacing	Ø	BØ	B	Raw Mat.	Raw Mat. Layers		Item Number
1	400	180	180	S6T	4	1	L063800334
1	400	180	180	A7T	4	1	L063800036
3	400	180	180	A2TR	4	1	L063800608
3	400	180	180	A6T	4	1	L068300653



Appearance can vary from picture depending on variant.



EUABCW001

Lipprox® Convolute Wheel

Non woven abrasive web is wound around a core and specially treated, resulting in a consistent hardness and level of abrasion over the life of the product.

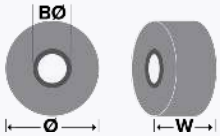
- Perfect for light deburring

Please note: An arrow indicates the direction in which the Lipprox Wheels must be used.

Ø	BØ	B	Width	Raw Mat.	Foam		Item Number
300	150	127	4	S4T	C2	1	L34152510Q
300	150	127	25	S4T	C2	1	L34152510E
300	150	127	135	S4T	C2	1	L4152510BO
305	150	127	30	A4T	R2	1	L37155308F
305	150	127	40	A4T	R2	1	L37155308H
305	150	127	45	A4T	R2	1	L37155308I



Appearance can vary from picture depending on variant.



EUABFW004

Lipprite® Flap Wheel

Non-woven abrasive flaps radially bonded to a durable phenolic core, designed for consistent satin finishing and surface preparation.

- Consistent satin finishes with high surface quality
- Self-cleaning open-web construction reduces loading and extends wheel life
- Adjustable density and hardness to suit specific application requirements

Application: Lipprite® Flap Wheels are recommended for satin and decorative finishes, as well as for fine polishing and surface cleaning.

Ø	BØ	Width	Density	Raw Mat.		Item Number
250	150	130	103	A2T	1	L068015519
300	150	50	105	A4T	1	L68013912J
300	150	75	105	S4T	1	L000041272
300	150	80	105	A4T	1	L8013912MA
300	150	120	105	A2T	1	L68016150K
400	260	60	109	A6T	1	L68014882L
400	260	70	109	A6T	1	L8014882LB
400	260	80	109	A6T	1	L068015875
400	260	90	109	A6T	1	L068014882
400	260	100	109	A6T	1	L268011757



Appearance can vary from picture depending on variant.

EUABFS001

Non-Woven Abrasive Rolls (pads)

Provides a uniform, decorative surface finish without altering dimensions

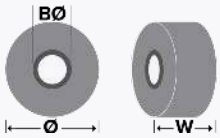
- Resistant to loading and smearing, resulting in longer service life
- Producing satin finishes on stainless steel components

Application: A quick and economical solution for small-scale cleaning, blending, and finishing tasks, these rolls can be easily cut to the required size and are suitable for both wet and dry applications

Width	L	Raw Mat.		Item Number
115	10,000	A6T	1	L063330127
115	10,000	A7T	1	L063330132



Appearance can vary from picture depending on variant.



EUABFW002

Flap Wheel - Coated Abrasive

Non-woven flaps are arranged radially around a central core, creating a versatile polishing and finishing tool. The hardness of the wheel is determined by the number of flaps used and can be further increased through impregnation. Available in aluminium oxide or silicon carbide abrasive materials and a wide range of grit sizes, these wheels are suitable for various surface finishing applications.

- Consistent and uniform surface finish
- Adjustable hardness to meet application requirements
- Long service life and reliable performance

Ø	BØ	Width	Raw Mat.	Raw Mat. 1 Grit Size	Density		Item Number
165	54	20	ZK713X	60	600	1	L073052563
165	54	30	ZK713X	60	600	1	3063160030
165	54	50	ZK713X	60	600	1	3063160050
350	160	75	KK551X	320	815	1	L073052714
380	160	60	KK511J	120	820	1	L073052261
380	160	120	KK511J	120	820	1	L073052257

3	
3063160030	22
3063160050	22
L	
L000041272	21
L000042943	17
L010000262	18
L010759821	17
L012021476	19
L012021934	19
L013030029	17
L013030759	17
L013031823	17
L013032091	17
L013032468	17
L013032861	17
L013033702	17
L013033765	17
L013034144	17
L013034297	17
L013034396	17
L013034399	17
L013034459	17
L013300151	18
L013300234	18
L013300264	18
L023060323	16
L043310012	19
L043310033	19
L043310041	19
L043310342	19
L043310352	19
L063330127	21
L063330132	21
L063800036	20
L063800334	20
L063800608	20
L068014882	21
L068015519	21
L068015875	21
L068300653	20
L073052257	22
L073052261	22
L073052563	22
L073052714	22
L113010962	19
L268011757	21
L34152510E	20
L34152510Q	20
L37155308F	20
L37155308H	20
L37155308I	20
L4152510BO	20
L609001072	13
L639000001	14
L639001072	13
L639001390	15
L639008660	12
L649000001	14
L649008660	12
L68013912J	21
L68014882L	21
L68016150K	21
L699008564	13
L699261501	16
L8013912MA	21
L8014882LB	21

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