



# STANDARD RANGE SELECTION GUIDE 100% COTTON BUFFING MOPS

All standard cotton buffing mops are **made to measure** in our workshops in France. **Economical, efficient** and **durable**, they are perfectly adapted to **traditional polishing in industries**.

## CHOOSE YOUR CLOTH

Step	Recommended for	Ref.	Description
Finishing	Traditional finishing operations	→ <b>MOE</b>	Flexible and soft white flannel, brushed on both sides
	Traditional finishing and wiping operations	→ <b>MO</b>	Thick, extra soft unbleached flannel, good resistance, brushed on both sides
	Traditional operations	→ <b>LAG</b>	Light and thin white cloth
Polishing	Traditional as well as highly demanding operations	→ <b>PST</b>	Versatile, resistant and highly efficient thin unbleached cloth
	Traditional industrial operations	→ <b>KH</b>	Flexible and versatile white cloth
	Traditional industrial operations	→ <b>SH</b>	Stiff, dense and resistant white cloth
	Traditional industrial operations	→ <b>M3</b>	Versatile, wear-resistant unbleached cloth
Pre-polish	All types of surface preparation	→ <b>MB</b>	Highly versatile, efficient, economical thick and resistant unbleached cloth
	Traditional industrial operations	→ <b>CRE</b>	Versatile, resistant and economical unbleached cloth
	All operations	→ <b>LM1</b>	Highly versatile and extremely wear-resistant, treated unbleached cloth
	Operations requiring power and stiffness and used with a sisal cotton buffing mop	→ <b>CRJ</b>	Very stiff, thick and rough yellow cloth

## CHOOSE YOUR ASSEMBLY



STITCHED



STAPLED



CARDBOARD  
CENTER



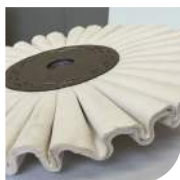
STITCHED  
CARDBOARD CENTER



SQUARE OR  
RECTANGLE



RIBBED



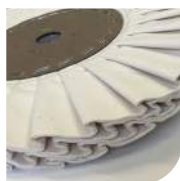
CIGAR FOLD



BULK



HALF FOLDED  
SHEET



PLEATED



SEE MORE!

SISAL AND  
SISAL/COTTON  
DISCS



EXPERT MANUFACTURER OF POLISHING SOLUTIONS SINCE 1911



# STANDARD RANGE

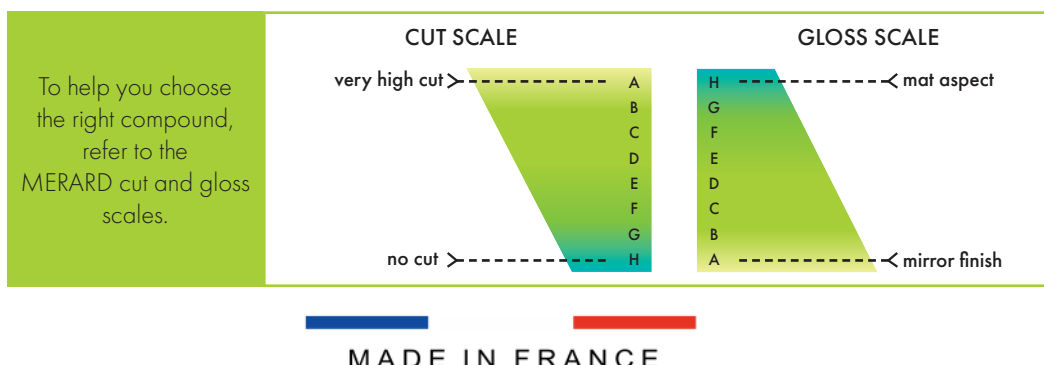
## SELECTION GUIDE

### SOLID, LIQUID OR CREAM COMPOUNDS

Standard polishing compounds are suitable for **traditional polishing** on all surfaces where **productivity** and **cost reductions** are major issues.

## CHOOSE YOUR SOLID, LIQUID OR CREAM COMPOUND

Application	Polished surfaces	Features	Cut	Gloss	Ref.
STANDARD RANGE					
Solid compounds suitable for all polishing processes requiring gloss, cost reduction and higher productivity, for small or large volumes, in automatic or manual processes.	Stainless steel, precious metals, cuprous metals, titanium, platinum, aluminum	Finishing	F	C	➔ MICROR 01
	Precious metals, cuprous metals	Super-finishing	F	B	➔ JAUNE B
	Stainless steel, steels, aluminum, tin	Finishing	F	C	➔ INOX BLANC
	Silver, cuprous metals, stainless steel, aluminum	Finishing	E	C	➔ SG275S
	Cuprous metals, zamak, brass	Finishing	E	C	➔ SG71S
	Lacquers, wood, bakelite, resins, varnishes	Finishing	F	C	➔ PLASTEC BEIGE
	Aluminum, zamak	Finishing	F	C	➔ NINOXAL BLEUE
	Steels, stainless steel, brass, titanium	Polishing	D	C	➔ S22
	Steels, cuprous metals	Polishing	D	C	➔ CHROMA D
	All metals, plastics	Polishing	D	C	➔ CHROMA LM
	Plastics, acetate	Polishing	D	D	➔ PLASTEC ROSE
	Steels, stainless steel	Polishing	C	E	➔ GRISINOX
	All metals	Medium preparation	C	E	➔ CUPRAL CSP2
		Medium preparation	C	G	➔ FERINOX FB66
		Strong preparation	C	E	➔ FERINOX BLANCHE
	All surfaces	Strong preparation	B	G	➔ FERINOX TR
		Strong preparation	C	F	➔ CUPRAL TC1
PRIMOLINE					
Solid compounds suitable for traditional polishing on the most common materials and offering excellent value for money.	Brass, stainless steel, zamak	Finishing	F	C	➔ PRIMO 200
		Polishing	E	C	➔ PRIMO 150
		Preparation	C	F	➔ PRIMO 100
		Strong preparation	B	G	➔ PRIMO 50
MEDILINE					
Solid compounds with no animal fat, efficient and economical, reducing washing times.	Chrome-cobalt, titanium	Finishing	F	C	➔ MEDINOX
	Ferrous metals, titanium, chrome-cobalt, silver	Fine polishing	F	C	➔ MEDILUX 200
		Medium preparation	C	D	➔ MEDILUX 150
		Strong preparation	C	F	➔ MEDILUX 100
	Ferrous metals	Strong preparation	B	G	➔ MEDILUX 50



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# EXPERT RANGE SELECTION GUIDE 100% COTTON BUFFING MOPS

All the cotton buffing mops of the Expert range are **made to measure** in our workshops in France. **Resistant** and **very effective**, they are suitable for **the most demanding polishing on all surfaces**.

## CHOOSE YOUR CLOTH

Step	Recommended for	Ref.	Description
Finishing	Demanding and technical finishing operations	→ <b>MOC2</b>	Highly flexible, thin and extra soft white flannel, brushed on both sides
	Demanding and technical finishing operations	→ <b>MOC1</b>	Flexible and thin white flannel, good resistance, brushed on 1 side
	Demanding and technical finishing and wiping operations	→ <b>MOG</b>	Flexible, thin and extra soft unbleached flannel, brushed on both sides
	High-end and demanding finishing operations	→ <b>STV</b>	Super-thin, extremely pure and slightly glazed ivory cloth
Polishing	Traditional as well as highly demanding operations	→ <b>ALX</b>	Versatile, resistant and highly efficient thin unbleached cloth
	Demanding and technical operations	→ <b>TPB</b>	Very thin and resistant, flexible extra-pure white cloth, long lifetime
	Demanding and technical operations	→ <b>TPBC</b>	Very tightly-woven and extremely wear-resistant extra-pure white glazed cloth, slightly stiffer than TPB
	Demanding operations	→ <b>TPA</b>	Flexible, dense and highly resistant very pure white cloth
	Polishing or preparation of demanding and technical parts	→ <b>TP</b>	Ultra-versatile and extremely wear-resistant unbleached cloth with very fine, dense and stiff weave
Pre-polish	Precision operations	→ <b>LA</b>	Versatile, flexible and extremely resistant unbleached cloth
	All operations	→ <b>LM1</b>	Highly versatile and extremely wear-resistant treated unbleached cloth
	Operations requiring a certain degree of conformability	→ <b>C9N</b>	Thick and semi-stiff coated blue cloth
	Operations requiring removal of material	→ <b>MAJ</b>	Highly efficient thick and stiff yellow cloth
	Operations requiring power and stiffness and used with a sisal cotton buffing mop	→ <b>CRJ</b>	Very stiff, thick and rough yellow cloth

## CHOOSE YOUR ASSEMBLY



STITCHED



STAPLED



CARDBOARD CENTER



STITCHED CARDBOARD CENTER



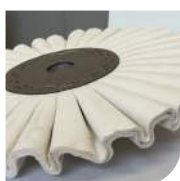
BULK



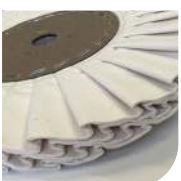
SQUARE OR RECTANGLE



RIBBED



CIGAR FOLD



PLEATED



HAL FOLDED SHEET

MADE IN FRANCE



EXPERT MANUFACTURER OF POLISHING SOLUTIONS SINCE 1911





# EXPERT RANGE SELECTION GUIDE SOLID, LIQUID OR CREAM COMPOUNDS

Expert polishing compounds are specially appreciated for **all highly demanding configurations**: mirror finish, high hardness metals, almost zero roughness, etc.

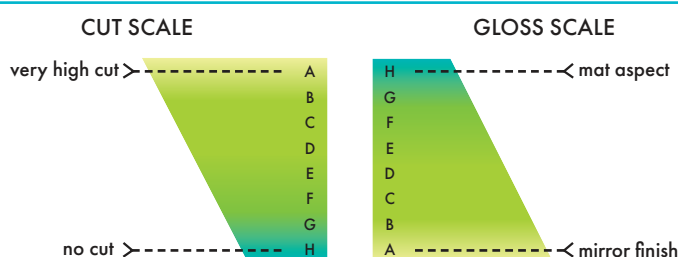
## CHOOSE YOUR SOLID, LIQUID OR CREAM COMPOUND

Application	Polished surfaces	Features	Cut	Gloss	Ref.
EXPERT RANGE					
For highly demanding polishing operations, offering exceptional polishing characteristics and guaranteeing a very high gloss, outstanding precision and profitability.	Silver, cuprous metals, stainless steel, aluminum	Finishing	G	B	→ JOL
	Silver, platinum, stainless steel, brass	Fine polishing	F	B	→ VOC
	Lacquers, wood, bakelite, resins, varnishes	Fine polishing	F	C	→ PLASTEC B1
	Cuprous metals, tin	Polishing	E	C	→ SG69S
	All metals	Dry preparation	B	G	→ LKAS
		Dryer preparation	B	G	→ LKTC
LUXOR®					
High-end polishes suitable for jewelry, watchmaking and other demanding markets. High performance, fast results and mirror finish.	Precious metals, cuprous metals, lacquers, resins	Super-finishing	G	A	→ Orange
	Precious metals, gold, steels, stainless steel, brass	Finishing	G	B	→ Yellow
	Steels, stainless steel, silver, platinum, lacquers, resins	Fine polishing	F	B	→ White
	All metals, cuprous metals, plastics	Polishing	C	C	→ Green
	Non-ferrous metals, aluminum, zamak, brass	Polishing	F	E	→ Blue
	Platinum	Polishing	D	D	→ Gray
	All metals	Universal preparation	B	F	→ Pink
ESSENTIEL					
Highly versatile polishing for all metals, offering excellent results, mirror finish. 4 compounds for all !	Precious metals, cuprous metals, steels, plastics	Super-finishing	G	A	→ ORAS
	Cuprous metals, precious metals	Finishing	G	B	→ AVIVOR
	Stainless steel, precious, cuprous metals, titanium	Fine polishing	F	B	→ MP61 S
	All metals, plastics	Universal preparation	B	F	→ LKBG
HRLINE					
Animal fat free, high performance, suitable for medical polishing, optimizes the lifetime of cleaning baths.	Titanium, precious metals, cuprous metals, lacquers	Super-finishing	G	A	→ HRA30
	Titanium, steels, stainless steel, precious metals	Fine polishing	F	B	→ HRA20
	All metals	Medium preparation	B	E	→ HRA17
		Medium, dry preparation	B	F	→ HRA171
		Strong preparation	B	F	→ HRA15
	Stainless steel, titanium, chrome-cobalt, hard metals	Strong preparation	B	F	→ HRS
EXTREM					
Highly efficient on ceramic, high hardness metals, platinum, PVD	Ceramic, platinum, hard metals, high-strenght steels	Finishing	G	A	→ S30
		Polishing	D	C	→ S20
		Preparation	B	E	→ S10

SEE ALSO!

Super-finishing cream  
**LUXOR® Shine**

To help you choose the right compound, refer to the MERARD cut and gloss scales.



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