



high quality
water based
polishing compounds

for precious and non precious metal polishing

- clean and safe to use
- minimum or no residue
- less processes
- less compound used
- no friction
- very high quality finish

LUXI

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high quality **water based** polishing compounds

for precious and non precious metal polishing

LUXI range of **compounds**

ONE PROCESS compounds

Removing material & final lustre in **ONE** process, using **One** compound & **Non Treated** Buff.



Degree of cut - 9 (very high)
Brightness - 7 (medium to high)

LUXI Grey

Starting after **180 grit** sandpaper

Aggressive compound. Can be used on Sisal buffs after 180 grit sandpaper for **Stainless steel**. Perfect for **Platinum** for 1st stage scratch removal. Best results using 150 mm sisal buffs running @3000 rpm



Degree of cut - 8 (high)
Brightness - 8 (high)

LUXI Yellow

Starting after **240-320 grit** sandpaper

Aggressive compound for **bronze, brass** and **silver**. Perfect for following 240-320 grit sandpaper on stitched cotton buffs. Can be used on **polymers** also. Best results using 150 mm muslin or felt stitched buffs running @3000 rpm



Degree of cut - 7 (medium to high)
Brightness - 8 (high)

LUXI Blue

Starting after **320 grit** sandpaper

Universal compound for **gold, silver, bronze** and **brass**. Can be used for both scratch removal and final lustre in one process from 320 grit sandpaper. Best results using 150 mm cotton or felt stitched buffs running @3000 rpm



Degree of cut - 7 (medium to high)
Brightness - 8 (high)

LUXI Green

Low temperature low speed compound

Compound for lower RPM's. Perfect for polishing **platinum** and **titanium** at 800-1000 rpm without "orange peel". The best choice for hand polishing, polishing of intricate surfaces with felt tips and power tools. Compound compares to scratch removal as per 240 grit sandpaper if used on sisal buff. Also will give high lustre if used with 100mm dia loosefold flannel buffs.



150 mm dia Sisal buff
Non treated buff



150 mm dia Cotton stitched buff
Non treated buff



150 mm dia Cotton stitched buff
Non treated buff



Power tool & hand polishing with cotton string, using LUXI Green

HIGH LUSTRE Compounds

for very bright finish



Degree of cut - 4 (low)
Brightness - 9 (high)

LUXI Pink

Final polishing compound for **platinum** and **stainless steel**.

Ideal as a final high lustre after using LUXI Grey, Yellow or Blue. Use on 150 mm dia loosefold DG buffs @ 3000 rpm for best results.



150 mm dia Loosefold DG buff
Non treated buff



Degree of cut - 3 (low)
Brightness - 10 (high)

LUXI Red

The same colour as traditional "Red Rouge", but made with all LUXI water based compound materials.

Ideal for final high lustering for gold and silver, using 150 mm loosefold buffs @ 3000 rpm.



150 mm dia Loosefold DG buff
Non treated buff



Degree of cut - 3 (low)
Brightness - 10 (high)

LUXI Super Fine White

Ideal for a highly lustered finish for **gold** and **silver**. Use Luxol 150 mm dia loosefold buffs working @ 3000 rpm for best results. The best LUXI compound for use after using LUXI yellow or blue.



150 mm dia Loosefold Luxol buff
Non treated buff



Degree of cut - 2 (very low)
Brightness - 10* (very high)

LUXI Orange

Luxi Orange compound is ideal for producing very bright and clean colouring of **gold** and **silver**, using Luxol 150 mm dia loosefold buffs working @3000 rpm.

The top quality final lustre compound in the LUXI range.



150 mm dia Loosefold Luxol buff
Non treated buff

LUXI compounds are designed to stay active on buffs for longer, working at lower temperatures than traditional compounds, allowing a operators to reduce the number of processes to an absolute minimum. In many cases only one process is required for scratch removal and final lustre. Compounds are very clean to use and non harmful to operators. Luxi will reduce overall polishing costs, and improve the final quality result. Luxi is the comprehensive polishing solution for all polishing of precious and non precious metals.