NDASA POLISHING

POLISHING MOPS

Reliable Performance



ENHANCE your polishing

A complete polishing mop system with open cell technology, engineered for precision at every stage. With four densities and three convenient sizes, you'll be ready to tackle every curve, edge, and detail with confidence.



WOOL

Extra coarse polishing mop. Ultimate cutting performance.

- ✓ 15mm fibre length Ideal for effective scratch removal
- √ 100% natural wool Highest cut foam pad
- ✓ Easy to clean Allows for multiple uses



YELLOW MOPLA

Medium polishing mop. Exceptional balance.

- $\checkmark \hspace{0.2cm} \mbox{Achieve a smooth finish without the aggressiveness}$
- ✓ Conical shape Ensures low vibration
- ✓ Durable Thanks to the high quality foam

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FUNDAMENTALS of reliable performance









Coarse polishing mop. High cutting performance.

- ✓ High density foam pad Provides an excellent cut without compromising the finish
- ✓ Conical shape Ensures low vibration
- ✓ Durable Thanks to the high quality foam





Fine polishing mop. Superior finishing capability.

- ✓ Perfect for the final polishing step to achieve a showroom finish
- ✓ Low density foam Ideal for removing holograms
- ✓ Increased pressure control Due to the high density orange layer



POLISHING MODE DOI

A SINGLE POLISHING SYSTEM

FOR MULTIPLE APPLICATIONS

Mix and match our foam pads with PRO X tools



orbital polisher



Achieve a showroom finish by effectively removing holograms.



AUTOGLOSS HIGH-GLOSS PLUS







AUTOGLOSS COMPOUND PLUS





MICROFIBRE CLOTH

Remove any excess residue for a flawless finish.











Wool Foam Pad					
Part #	Size		im. I in.	Grade	
615812	MINI	52	2"		
615829	S	88	3 ½"	Extra Coarse	
615836	М	135	5 1/4"		

Red Foam Pad					
Part #	Size		im. I in.	Grade	
615843	MINI	48	2"		
615850	S	90	3 ½"	Coarse	
615867	M	145	5 ¾"		

Yellow Foam Pad					
Part #	Size			Grade	
615874	MINI	48	2"		
615881	S	90	3 ½"	Medium	
615898	М	145	5 ¾"		

	Waffle Foam Pad				
	Part #	Size	Dim. mm I in.		Grade
	615904	MINI	52	2"	
n	615911	S	90	3 ½"	Fine
	615928	М	145	5 ¾"	