



NON WOVEN BUFFING PADS AND ROLLS FOR CLEANING, SATIN FINISHING AND POLISHING

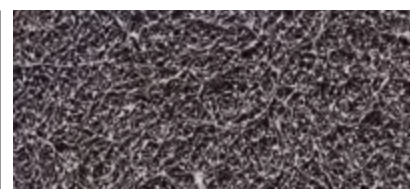


NON WOVEN PADS and **ROLLS** are used for manual processing or can be mounted on orbital or rectilinear polishers. With this type of extremely versatile product that is available in the aluminum oxide and silicon carbide versions, it is possible to work in an excellent way on a wide variety of surfaces: steel, iron, metals, wood, plastic, ceramic.

STAINLESS STEEL, STEEL AND OTHER METALS: for satin-finishing of flat surfaces, removal of oxides, preparation of details and removal of imperfections in general.

BODYWORK: to opacify paint. Thanks to the special density of material, it does not clog even with difficult surfaces such as stuccos.

WOOD: for finishing raw wood on painted base.



The wide weave allows the escape of the material removed, thus avoiding clogging and guarantees a quality and efficient work.

To renew the non woven fabric, it is enough to rinse it with water or blow it with air then use it again until it is completely exhausted. Unlike traditional abrasive cloths, NON WOVEN BUFFING PADS and ROLLS can be used on both sides, increasing their lifetime and economy.

THE ADVANTAGES OF NON WOVEN BUFFING PADS AND ROLLS

- Easy to use
- Do not clog
- Extremely versatile
- Adaptable to all shapes and surfaces
- Can be used both dry and with lubricants

Silicon carbide



Non woven pads 120x280mm. Pack of 10 pcs.

Aluminum oxide



Non woven roll 115mm x 10.000mm. Pack of 1 pc.



TYPE OF ABRASIVE	DIMENSIONS (width - length) mm	GRIT	ART. CODE	
● ALUMINUM OXIDE	120x280 (pads)	MEDIUM	G6415 •	10pcs
	120x280 (pads)	FINE	G6417 •	10pcs
	120x280 (pads)	VERY FINE	G6419 •	10pcs
	115x10.000 (rolls)	MEDIUM	G6515 •	1pc
	115x10.000 (rolls)	FINE	G6517 •	1pc
	115x10.000 (rolls)	VERY FINE	G6519 •	1pc
● SILICON CARBIDE	120x280 (pads)	ULTRA FINE	G6426 •	10pcs
	115x10.000 (rolls)	ULTRA FINE	G6526 •	1pc