COTTON BUFFS



The cotton buffs are made up of different qualities of cloth, both natural and treated (with specific resins).

Depending on the cloth quality and the type of abrasive compound used, polish, bright and mirror finishes of the metal surface can be achieved.

The natural cotton cloth combined with a brightening compound is particularly suitable for the mirror finish.

The natural cotton cloth can be treated, becoming more resistant, cutting and lasting. Special care and attention are addressed to the processing operation of the buffs to guarantee an appropriate balance.

RPH COTTON CLOTHS

	MA EXTRA
	extra quality to bright and mirror finish all metals
	MA
	superior quality
	to bright and mirror finish all metals
	MC
	standard quality, "heavy" cloth
	to polish and bright finish on a single operation
\bigcirc	MB
	medium quality to pre-bright finish
	NF
\bigcirc	standard quality
	to bright finish pots and lids, brass and alloy pieces
	FL
	soft cotton quality to high mirror finish
	FM
	soft cotton quality
	to high mirror finish
	GOLDEN GG
	treated cotton, yellow, rigid and very resistant for stainless steel, aluminium, brass and alloys
	GOLDEN BIANCO
	treated cotton, white, flexible and resistant for stainless steel, aluminium, brass and alloys
	ROYAL BLU
	treated cotton, blue, flexible and resistant for stainless steel, aluminium, brass and alloys
	NAP VERDE
	treated medium quality cotton, green, flexible for stainless steel, aluminium, brass and alloys
	RED
	treated high-quality cotton, red, flexible and resistant for stainless steel, aluminium, brass and alloys