

VENTILATED BUFFS



art. 1002



art. 1004



art. 2004



art. 2002



art. 2005



art. 2011

- external Ø: 250-600 mm.
- internal bore: 55-230 mm.
- layers: 12-16-20-24
- assembly: PV = light ventilation
NV = normal ventilation
MV = heavy ventilation
- cloth types: all cotton cloth types, both natural and treated

- articles reference:
- 1005 type MA EXTRA
- 1002 type MA
- 1004 type MC
- 1003 type MB
- 1001 type NF
- 1021 type FL
- 1010 type FM

- applications:
- high mirror finish
- high mirror finish and bright finish
- bright and mirror finishing
- bright and mirror finishing
- high mirror finish
- high mirror finish
- high mirror finish



art. 2011 detail

- articles reference:
- 2005 type GOLDEN GG
- 2002 type GOLDEN BIANCO
- 2004 type ROYAL BLU
- 2023 type NAP VERDE
- 2011 type MULTICOLOUR

- applications:
- for heavy works and roughing
- for all kinds of work
- for polishing and semi-brightening of all metals, in particular aluminium and stainless steel
- for all kinds of work
- for polishing and semi-brightening special buff manufactured by alternating cotton section type MA with treated cotton section type ROYAL BLU and NAP VERDE

- standard dimensions:
- Ø 250 x 55-80 mm.
- Ø 300 x 55-80-110 mm.
- Ø 350 x 80-110-130 mm.
- Ø 400 x 80-130-150-180 mm.
- Ø 450-500 x 130-150-180 mm.
- Ø 600 x 180-230 mm.
- We can realize special dimensions at request.

Ventilated cotton buffs for cutlery

- external Ø: 80-200 mm.
- internal bore: 19/6-20-24/6-25 mm.
- layers: 8-10
- cloth types: all cotton cloth types, both natural and treated

- articles reference:
- 1311 type MA
- 1309 type MC
- 1336 type MB
- 1310 type NF
- 1308 type FL
- 1337 type FM
- 2325 type GOLDEN GG
- 2324 type ROYAL BLU
- 2333 type NAP VERDE
- 2311 type MULTICOLOUR

- applications: for polishing and bright finishing cutlery (spoons, forks, knives, etc.)



Cookware polishing



Rims polishing

