

# WOOLLEN CLOTH BUFFS WOOLLEN CLOTH + COTTON BUFFS FOR ALUMINIUM AND ALLOYS

These buffs are made up with woollen cloth, possibly mixed with cotton cloth, and they are used on both manual and automatic machines for treating aluminium and its alloys.  
A special grade of finish can be obtained.

## SIMPLE SECTIONS AND STITCHED BUFFS

- **external Ø:** 250-400 mm.
- **internal bore:** 15-80 mm., at request
- **assembly:** simple sections or spirally stitched at 8-10 mm. width
- **articles reference:**
  - 1261** woollen cloth simple sections type  
(available with diameter inferior to 250 mm.)
  - 1262** woollen+cotton cloth simple sections type  
with stitching in the centre  
(available with diameter inferior to 250 mm.)
  - 1251** stitched woollen cloth type  
(available with diameter inferior to 250 mm.)
  - 1252** stitched woollen+cotton cloth type  
(available with diameter inferior to 250 mm.)
- **applications:** for bright finishing of aluminium profiles



art. 1251

## VENTILATED BUFFS

- **external Ø:** 250-600 mm.
- **internal bore:** 50-230 mm.
- **layers:**
  - for woollen cloth buffs 4-6-8
  - for woollen cloth+cotton buffs 8-12
- **cloth types:** woollen cloth, woollen cloth mixed with cotton cloth type MA
- **assembly:**
  - PV** = light ventilation
  - NV** = normal ventilation
  - MV** = heavy ventilation
- **articles reference:**
  - 1201** ventilated woollen cloth
  - 1205** ventilated woollen+MA cotton cloth  
(the presence of MA cotton cloth increases the resistance, the cutting power and lifetime of buffs)
- **applications:** for bright finishing of aluminium profiles



art. 1205



art. 1201



art. 1205 detail