

TECHNICAL SHEET FOR BÁTMETALL MESH GLOVES

GMT/ZM1 stainless steel wire mesh glove

- Made from inox steel wire
- Five fingers
- Available with long cuff
- Hygienic and adjustable polyurethane or polypropylen strap
- Press stud fastening
- Size of the glove identified by the strap colour
- Compliant to DIN EN 1082-1:1997/03

DIN EN 14328:2005/07

Annex II of the regulation (EU) 2016/425 (Personal Protective Equipment)



GMT/ZM1 wire mesh gloves are recommended for a use in:

- pork butcher's shops
- butcher's shops
- fish shops
- oyster farming
- butchering,
- meat processing
- slaughtering
- textile industry

The GMT/ZM1 wire mesh glove must not be used with dented tools or cogged machine to avoid any snapping up accident due to chainmail rings that would be dragged away.



Comfort

The hygienic polyurethane or polypropylen strap of the glove is supple and adjustable.

Safety

Gloves with a cuff are completely closed: there is no slit on the side.

Hygiene

Stainless steel wire mesh and the polyurethane and polypropylen straps are easy to clean efficiently.

Traceability

Each **wire mesh glove** has a plate that will allow us to review its background.

Cleaning

Cleaning: by vigorous brushing or pressurized jets in hot soapy water or in a mixture of water and mild detergent. Do not use toxic cleaning products. **Rinsing:** with water. **Disinfection:** temperature between 82°C and 90°C. Only use products authorized for food contact by health services. High chlorine dose is not recommended. **Storage:** in a dry and ventilated place.

Sizes

Size number	Strap colour	Equivalence
0	Brown	5 - 5 ½ XXS
1	Green	6 - 6 ½ XS
2	White	7 - 7 ½ S
3	Red	8 - 8 ½ M
4	Blue	9 - 9 ½ L
5	Yellow	10 XL