

SPECIFICATIONS

ARTICLE

Designation : **HARPON latex glove**

Code bobet :

5704 : S.6

5705 : S.7

5706 : S.8

5707 : S.9

Selling Unit : **pair**

Non-contractual pictures



CHARACTERISTICS

- Waterproof glove in natural latex. Cotton knit inside. Anatomic shape
- Non-slip coating on the hand
- Silicone free
- Slightly powdered outside
- Length : 32 cm and thickness : 1.35 mm
- Ease of gestures : excellent comfort of the textile support (seamless on work surface)
- High resistance to abrasion
- Forearm protection
- Excellent grip of slippery articles in dry or wet environments
- Manufactured in a plant certified ISO 9001

APPLICATIONS :

Deep sea fishing, forestry, oyster farming, glasswork, work in career, handling in metallurgy, woodworking...

RECOMMENDED STORAGE / APPLICATION :

For higher safety and longer life time of the gloves :









- Keep them in their original packing away from direct sunlight and away from heat or electrical installations.
- It is recommended to try them before use, the conditions of use may be different from those of "EC" type tests.
- The use of the gloves are not recommended for persons sensitised to natural latex, dithiocarbamates and thiazoles.
- To wear on dry and clean hands.
- Do not use these gloves for a permanent contact with chemicals for a longer time than the measured time.
- If used with a dangerous liquid, return the cuff edge to prevent drops from falling on the arm.
- Let the inside dry before using them again.
- Before using them, check the gloves do not develop cracks and tears.

STANDARDS :

Conforme au règlement UE 2016/425 relatif aux équipements de protection individuelle (catégorie III)

Conforme aux normes européennes :

- Exigences générales : EN ISO 21420:2020

0334 - EN ISO 21420 : 2020
 - Risques chimiques : EN ISO 374-1:2016 Type I
 - Risques thermiques : EN ISO 374-1:2016 Type I
 - EN 407:2020 X2XXXX
 - EN 407:2020 X2XXXX