

# TECHNICAL DATASHEET

	Ref. MO204	Size	es ONE	SIZE	
HANDLING PROTECTION, GENERAL AND HEAVY DUTY WORK					
		DRY ENVIRONMENT			
	Artery protector     Flexibility  PURCHASE PACKAGING				
	REF.	SIZES		1	
1011 CARACTER	204	10	12	120	
	PACKAGING				
		1 Pair / Bag			
	<b>v</b>	<b>*</b> →	X1	0	

### DESCRIPTION

Docker glove for handling protection, in cowhide split leather. Optimized protection thanks to the artery protector. Soft, the back and the cuff are made of canvas bayadere and the palm is lined in cotton for optimum comfort. Ideal for heavy handling work. Recommended in dry environment.

#### SECTORS



Second work

Infrastructure, building industry

**Transport and logistics** 

# APPLICATIONS EXAMPLES

- General and heavy duty work in dry environments, carpentry, handling of crates and cartons.

# MO204

# TECHNICAL FEATURES

Fabrics	Docker glove in split leather cowhide	Linning	Cotton lined palm
Complement cuff	Bayadere canvas back and cuff	Type Of Cuff	Safety Cuff
Exterior Finish	Smooth	Construction	Cut and sewn

# INSTRUCTIONS FOR USE AND STORAGE

#### Instructions for use :

- It is recommended to pre-test the gloves, as the actual conditions of use may differ from those of the "EC" tests. Performance levels are only guaranteed on the palm of the glove when new.

- Wear gloves on dry, clean hands.

- Do not use gloves in contact with a chemical product for longer than the measured permeation time. Refer to the website www.europrotection.com

- In use with a dangerous liquid, turn the cuff edge over to prevent drops from falling on the arm.

#### Storage instructions :

- Keep gloves away from light, moisture and sources of heat.

#### Cleaning instructions :

- The washing of the gloves varies according to the materials of the product. See the recommendations on the package leaflet.

## LEGISLATION

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate. **0321/11761-01/E00-00**. Delivered by **SATRA** (**321**).



PPE CAT. II

Major risks

Retailer stamp