

HEAVY - DUTY PROTECTION



CATEGORY II CERTIFICATION

STC391E - REV 4 - 10.06.03



TITAN 385 - 388 - 391 - 392 - 393

EC-Type Examination Certificates

TITAN 385 : 0075/014/162/05/03/0061

TITAN 388 : 0075/014/162/05/03/0061 Ex 01 05 03

TITAN 391 : 0075/014/162/05/03/0061 Ex 02 05 03

TITAN 392 : 0075/014/162/05/03/0061 Ex 03 05 03

issued by the approved body nr. 0075

C.T.C – F-69367 LYON CEDEX 07

TITAN 393 : 0072/014/162/10/93/10502 Ex 05 02 95

issued by the approved body nr. 0072

I.F.T.H. – Av. Guy de Collongue – F-69134 ECULLY CEDEX

These gloves conform to the provisions of Directive 89/686/EEC for protection against mechanical risks.

57, rue de Villiers - B.P. 190
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MAPA (U.K.) Ltd
Unit A - Halesfield 14 – TELFORD TF7 4QR
Tel (01) 952.684.487 / Fax (01) 952 580 959

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TITAN 385 - 388 - 391 - 392 – 393

DESCRIPTION AND GENERAL PROPERTIES

Jersey cotton knit gloves coated with **blue nitrile rubber**.

Curved fingers and contoured palm.

Smooth external surface.

Guaranteed **silicone-free**.

ACTIFRESH* bacteriostatic agent included in the formulation.

* trade mark of Sanitized Verwertung AG.

Reference	Type	Thickness in the hand (in mm)	Sizes available	Length (in cm) (nominal values)	
Titan 385	Safety cuff	1.40 (indicative)	8 - 8 ½	27	
	Palm coated				
Titan 388	Safety cuff		9 - 9 ½	27	
	Fully coated		6 - 6 ½ 7 - 7 ½ 8 - 8 ½ 9 - 9 ½	25 26 27 27	
Titan 391	Elastic knitted wrist				
	Palm coated				
Titan 392	Elastic knitted wrist				
	Fully coated				
Titan 393	Gauntlet				1.50 (indicative)
	Fully coated		8 - 8 ½		
		9 - 9 ½			
		10 - 10 ½			

Standard packaging :

- 10 pairs in printed polyethylene bag
- 100 pairs per carton

"CE"-TYPE EXAMINATION RESULTS



PROTECTION AGAINST MECHANICAL RISKS

Levels of performance according to EN 388 standard.

4 1 2 1 (TITAN 393)

4 1 1 1 (TITAN 385.388.391.392)

| | | |

| | | ↳ **puncture resistance (0 to 4)**

| | ↳ **tear resistance (0 to 4)**

| ↳ **blade cut resistance (0 to 5)**

↳ **abrasion resistance (0 to 4)**

The mechanical levels of performance are determined on the palm and fingers area of the gloves TITAN 385 and 391. They may be different on the uncoated back area of these gloves.

Thanks to their nitrile coating, TITAN 388, 392 and 393 offer a good protection against humidity, oils and grease.

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TITAN 385 - 388 - 391 - 392 - 393

SPECIFIC ADVANTAGES

- Freedom of movement : excellent comfort due to high-quality cotton lining (working area totally seam-free).
- Highly resistant to abrasion.
- Excellent resistance to oils and greases.
- Longer-lasting working life : high-quality textile lining and nitrile coating.
- Recommended for persons sensitized to natural rubber proteins.
- Titan 393 manufactured in a MAPA factory which is ISO 9001 certified.

MAIN FIELDS OF USE

- Handling thick untrimmed metal sheets.
- Shearing, cutting or pressing work.
- Machine tool manufacturing.
- Forestry.
- Mining of non-ferrous ore.
- Handling building materials (concrete bricks, timber).
- Iron and steel construction.
- Maintenance.
- Fishing industry.

INSTRUCTIONS FOR USE

For enhanced safety and service life of the gloves

- Store the gloves in their original packaging protected from light and humidity.
- It is recommended to check that the gloves are suitable for the intended use, because the conditions of use at workplace may differ from the « CE »-type-tests.
- It is not recommended for persons sensitized to dithiocarbamates to use these gloves.
- Put the gloves on dry, clean hands.
- Rub over the gloves stained with oil or grease before taking them off.
- Caution : using the gloves or submitting them to cleaning or laundering process which is not specifically recommended can alter their performance levels.
- Ensure the inside of the gloves is dry before putting them on again.