

PROTECTION AND DEXTERITY



CATEGORY II CERTIFICATION

STC553E –REV 2- 16.12.04



ULTRANE 553-554

CE-type Examination Certificates

ULTRANE 553 : 0075/014/162/12/04/0221

ULTRANE 554 : 0075/014/162/08/04/0155

issued by the approved body nr. 0075

CTC – F-69367 LYON CEDEX 07

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

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MAPA[®]
PROFESSIONNEL

ULTRANE 553-554

DESCRIPTION AND GENERAL PROPERTIES

Dark grey polyamide knitted gloves
with palm and fingers coated
with green nitrile foam (Ultrane 554), with black nitrile (Ultrane 553).

Curved fingers and contoured palm.

Elastic knitted wrist (natural rubber elastic wrist band).

Smooth external surface.

Guaranteed silicone free.

	Sizes available	Glove length en cm Nominal values	Cuff end colour
Ultrane 553	6	21	White
	7	22	
	8	24	
	9	24	
	10	26	
Ultrane 554	6	21	Grey
	7	22,5	
	8	24	
	9	24,5	
	10	25	
			Brown

These gloves are intended to protect the hand only. they do not protect the wrist or the forearm.

Standard packaging:

- 10 pairs per master bag with information leaflet
- 100 pairs per carton

"CE"-TYPE EXAMINATION RESULTS



PROTECTION AGAINST MECHANICAL RISKS

According to EN 388 standard.

3 1 2 1 (Ultrane 554)
4 1 2 1 (Ultrane 553)
| | | |
| | | ↳puncture resistance (0 to 4) |
| | ↳tear resistance (0 to 4)
| ↳blade cut resistance (0 to 5)
↳abrasion resistance (0 to 4)

The performance levels are determined on the nitrile coated area of the gloves, they may be different on the back of the gloves.

These gloves do not protect against chemical risks.

ULTRANE 553-554

SPECIFIC ADVANTAGES

- Excellent abrasion resistance for enhanced durability.
- Nitrile coating offers superior resistance to oily or greasy components.
- Enhanced finger sensitivity with excellent precision of hand movement due to glove design and thickness.
- Hand specific design with five sizes to provide precise fit.
- Extreme comfort of seamless knitliner, palm coated design for improved glove ventilation.

MAIN FIELDS OF USE

- Intricate assembly work of mechanical and automotive parts
- Screwing and bolting
- Manufacturing engine pumps
- Light maintenance work
- Light handling, packaging and warehouse duties

INSTRUCTIONS FOR USE

For enhanced safety and service life of the gloves:

- Store the gloves in their original packaging protected from heat, light and humidity.
- It is recommended to check that the gloves are suitable for the intended use, because the conditions of use in the workplace may differ from the tests performed in the laboratory.
- It is not recommended for persons sensitised to natural latex and dithiocarbamates.
- Put the gloves on dry, clean hands.
- Ensure the insides of the gloves are dry before putting them on again.
- Caution : using the gloves or submitting them to a cleaning or laundering process that is not specifically recommended can alter their performance levels.

"CE" DECLARATION OF CONFORMITY

The Company

MAPA s.n.c.

57, rue de Villiers
BP 190

92205 Neuilly-sur-Seine Cedex - France

declares that the following MAPA PROFESSIONNEL protective gloves :

ULTRANE 550-551-553-554

ULTRANE PLUS 557-558

ULTRANE GRIP 561-562

conform to the gloves which are the subject of "CE" certificates of conformity

ULTRANE 550 : 0075/014/162/12/99/0145

ULTRANE 551 : 0075/014/162/12/99/0145 – Ex020201

ULTRANE 553 : 1237 ex 1

ULTRANE 554 : 0075/014/162/08/04/0155

ULTRANE PLUS 557 : 0075/014/162/04/02/0046

ULTRANE PLUS 558 : 0075/014/162/04/04/0038

ULTRANE GRIP 561 : 0075/014/162/05/04/0073

ULTRANE GRIP 562 : 0075/014/162/05/04/0073 - Ex010504

issued by the notified body nr **0075**

C.T.C - F-69367 LYON CEDEX 07

Ultrane 553 : 0321- SATRA - Rockingham Road – Kettering – NN169JH - UK

They conform to the provisions of directive **89/686/CEE**, designed for protection against **mechanical risks**,

and are manufactured in conformance with the following **European Standards** :
EN 420 and EN 388.

Prepared at Neuilly-sur-Seine, on 13 September 2004.

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