





# PRODUCT SPECIFICATION

Ultrane 527, a solution to limit the risk of entanglement by a rotating tool thanks MAPA PROFESSIONAL patent pending technology with detachable fingers. Part of RESICOMFORT range offering COMFORT and BREATHABILITY without compromising RESISTANCE.

Reference	<b>ULTRANE 527</b> 
Standards & labels	  
Technology	 
Interior and exterior finish	Seamless textile with specific patent pending knitting technology by MAPA PROFESSIONAL Foam nitrile coating with sandy finish on palm and fingers Knitted wrist
Gauge	15
Length	22 - 27 cm
Size	6 7 8 9 10 11
Packaging	1 pair individually packed - 1 masterbag of 12 pairs - 96 pairs by carton
Washable	1 time at 40°C
Advantages	<b>Detachable fingers</b> <b>Comfort, suppleness and high dexterity</b> STANDARD 100 by OEKO-TEX® / Dermatological certification / Silicon free & No paint mark contamination / DMF free
Applications	Automotive, Aeronautics, Transport, Metal pieces manufacturing & other industries that handle rotating tools

There are a variety of risks depending upon the environment. MAPA Professional provides you with a complete range of protective gloves. Please visit our website [mapa-pro.com](http://mapa-pro.com)



NEW

## MECHANICAL PROTECTION DETACHABLE FINGERS GLOVE

**Specific knitting technology that limits the risk of entanglement by a rotating tool**

**Comfort, suppleness and high dexterity without any compromise on breathability and durability**



ULTRANE 527

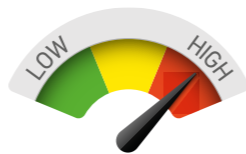


## DETACHABLE FINGERS TO LIMIT THE RISK OF ENTANGLEMENT



**1 INTENSIVE USE**  
of rotating tools  
in assembly workstation

**2 RISK IDENTIFIED**  
High risk of hand injury if the glove  
get entangled by a rotating tool



**3 SAFETY FIRST**  
Safety of workers  
is essential

**4 DETACHABLE FINGERS SOLUTION**  
Easily tears up when getting  
grabbed in a rotating tool



### 2 DETACHABLE ZONES

Break sections integrated into the fingers knitting pattern



## MAPA PROFESSIONAL RESICOMFORT COATING TECHNOLOGY ideal for fine handling in a dry environment.

### COMFORT & BREATHABILITY

- Excellent dexterity at fingertips
- Second skin effect
- Breathability: a better perspiration control thanks to an excellent air circulation
- Suppleness & flexibility

### RESISTANCE

- Extended use guaranteed by our exclusive process
- Resistance to friction thanks to a very resistant coating
- Cost efficiency

### The PLUS

- + Silicon free  
No paint mark contamination
- + DMF free



# MAPA SOLUTION ULTRANE 527



**Detachable fingers**  
Limit the risk of entanglement  
by a rotating tool



**Comfort**  
High suppleness  
Close fit for precision thanks  
to the thinness of the fabric (gauge 15)  
A better control of perspiration thanks  
to an excellent air circulation



**Durability**  
Exclusive coating process: a unique process  
that combines flexibility and breathability  
without compromising the durability



**Skin protection**  
DMF free  
Oekotex® certified  
Dermatological certification



**Additional key features**  
Silicon Free & No paint mark contamination  
Washable 1 time at 40°C

### EXAMPLE OF APPLICATION



Motorcycle assembly



## FOR INDUSTRIES SUCH AS

Automotive, Aeronautics, Transport  
Metal pieces manufacturing