

# INFORMATION

## INSTRUCTION SHEET

Protection gloves against chemical and mechanical risks



**Manufacturer** MaiMed® GmbH | Robert-Koch-Str. 1-7 | 29643 Neuenkirchen | Germany  
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**Type** MaiMed® Protect - ChemGuard

**Available sizes** S | M | L | XL | XXL

**Material** Synthetic nitrile-rubber

**EN 420**  
(Divergent length) 300 mm ± 10 mm

**Pictogram/  
Performance  
level**

**EN 374**



J K L

**Tested:**

**Performance level:**

n-heptane :	Level <b>6</b> (> 480 Min.)
Sodium hydroxide 40%:	Level <b>6</b> (> 480 Min.)
Sulphuric acid 96%:	Level <b>2</b> (> 30 Min.)

**EN 388:2003**



1 0 0 0

1	Abrasion resistance
0	Cut resistance
0	Tear propagation force
0	Puncture force

**Please note**

**EN 374**

The performance level does not reflect the actual Term of protection at the work place, because temperature and abrasion could influence this.

**EN 388**

Protection gloves have to reach at least one of these qualities Abrasion-, Cut resistance, Puncture- or Tear propagation force performance level 1 or higher.

When the specification is 0, the gloves provide no protection for this property.

**Testing  
institute**

SATRA Technology Centre  
Northamptonshire, NN 16 8SD  
United Kingdom

**Cleaning**

No cleaning possible.

**Handling**

Before using unconditionally control the gloves for damages. Do not use damaged gloves.

**Removal**

**Unused:** Together with the household garbage  
**Used:** Dispose the gloves accordingly with the compliance directives.

**Transport/  
Storage**

Transport and storage only in the MaiMed-original packing.

At 10°C to 30°C on a dark and dry place.

**Ozone damages**

In the store room there should be no devices that produce ozone.

**Warning notice**

In cases where there is a risk to get caught in moving machine parts, no gloves should be worn.