

ART No. SR = RED  
SY = YELLOW



# STANDARD

Available in the lengths:  
27, 35  
Available in the sizes  
9, 10, 11

### CHARACTERIZATION:

Special protective gloves made from PVC/Nitrile coating on cottonliner designed to minimise the risk / provide protection / of hands from mechanical, chemical and biological risks.

Tested and approved in accordance with EN420:2003 + A1:2009, EN388:2016, EN374-1:2016

### TEST RESULTS:

#### MECHANICAL DATA

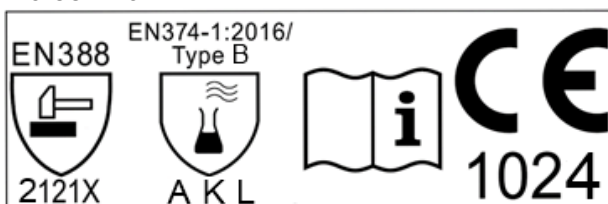
	Test / Property	Results	Minimum/Maximum levels
EN388:2016	Abrasion resistance	Level 2	0 - 4
EN388:2016	Blade cut resistance	Level 1	0 - 5
EN388:2016	Tear resistance	Level 2	0 - 4
EN388:2016	Puncture resistance	Level 1	0 - 4

#### CHEMICAL DATA

EN 374-1:2016	Permeation resistance	Results	Mean breakthroughtime
	METHANOL	Level 2	BTT > 30 min
	SODIUM HYDROXIDE 40%	Level 6	BTT > 480 min
	SULPHURIC ACID 96%	Level 5	BTT > 240 min

Dexterity	Level 4
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#### PICTOGRAMS



### BEFORE USE:

Always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk relation activity. Never use any gloves with visual damage due to storage or transport.

### NOTICE:

This box contains gloves with a special chemical resistance. This resistance can be lost if the box is damaged during transport or by manipulation. In this case the manufacturer can not guarantee all quality parameters of the gloves in the box. Please check the gloves before using when the box is damaged.

### ADDITIONAL INFORMATION

As the gloves are impermeable, you may get a smell in the glove after use. We do not treat the inside of the glove with chemicals or sanitising additives to avoid side-effects to the skin or health. These gloves are not known to cause allergies. To assure your hygiene, do not use gloves worn by others. When the gloves show signs of mechanical damage due to stress caused by operating, assume the chemical resistance to be compromised!

Only wear gloves with suitable size. Too loose or too tight products will restrict movements and will not provide the optimum level of protection.

After use in chemical circumstances, take off the gloves in a shaking movement. Do not touch the outer surface with your skin. Dispose the glove after use as chemical waste, in accordance with the chemical that have been used. Check chemical disposal regulations before disposal.

### STORAGE INSTRUCTIONS

Do not place heavy or sharp objects on top of the gloves. Do not expose to extreme temperatures. Avoid excessive folding and preferably store it hanging vertically and allow dry fully before placing it into storage.

Recommended cleaning treatment: fresh water only.

### STATEMENTS

Shelf life is 5 years.

The testing was carried out on the palm of the glove and under laboratory conditions.

The gloves should not be used near moving machinery as there is a chance of entanglement.

External factors such as heat/environmental factors will affect the long term performance of this product.

EC type examination and validation are carried out by **Occupational Safety Research Institute**

Occupational Safety Research Institute, Jeruzalémská 9, 11652, Prague 1, Czech Republic

**Notified body: 1024**

Gloves are produced by **DG Tachov, s.r.o., Školní 2084, Tachov 34701, Czech Republic**