

**Producent:**





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## Instructions for use, storage and maintenance

### Welding gloves: PSW-8121 Premium Plus, NR, Super, Economy, Basic Plus, Basic

#### Glove marking

The gloves fulfil the requirements of EN 407:2020, EN 12477:2001+A1:2005, EN 388:2019 in connection with EN 21420:2020 standard. Marking of the gloves or packaging is used to indicate this. Gloves are not water resistance.

<b>PSW-8121</b>			<b>10,11</b>	<b>01/2024</b>		
Model			Available size	batch number		
<b>EN 388:2019</b>					<b>EN 407:2020</b>	
 <b>3 1 4 3 X</b>					 <b>4 1 2 X 4 X</b>	
<b>Protection against mechanical risks according EN 388:2019</b> Abrasion resistance 3 [1-4] Cut resistance 1 [1-5] Tear resistance 4 [1-4] Puncture resistance 3 [1-4] TDM: Cut resistance - X [A-F]					<b>Protection against thermal risks according EN 407:2020</b> Burning behavior 4 [1-4] Contact heat 1 [1-4] Convective heat 2 [1-4] Radiant heat X [1-4] Small splashes of molten metal 4 [1-4] Large quantities of molten metal4 [1-4]	

#### Cleaning / maintenance

Before putting the gloves on (both new as well as used), especially after cleaning, you should carefully inspect them with great care for any damage. Do not leave dirty gloves, if you plan to use them again. Gloves are not intended for cleaning with detergents. If you can't remove the dirt with the help of the gentle mechanical means (e.g. dry cloth), the glove will not be suitable for further use.

#### Packing / Storage

The gloves are packed in bundles (10 pairs) with UIS, then inserted into the cartons suitable for transporting and storing. Gloves should be stored in a cool, dry, shady and protected from moisture place in temperature from 5 to 25°C – this is particularly important. Do not expose them to direct sunlight. In the case of proper storage, the mechanical properties of the glove will not change for a period from 3 to 5 years from the date of manufacture.

#### Remarks

EN ISO 21420:2020- no substances that may have a detrimental effect on the health of the user have been found in this product. In special cases, in people extremely sensitive to allergies, there is a negligible possibility of skin reactions. EN 388:2020 - the glove can become caught between moving machine parts, which can be dangerous to health and life. Gloves should not be used near moving machine parts. EN 407:2020 – do not expose to open flame, if the gloves has a performance level 1 or 2 in burning behavior. EN 407:2020 – for multi-layer gloves, performance level are applicable to the whole glove including all layers. EN 12477:2001+A1:2005 - if the gloves are intended for arc welding: these gloves have no protection against electric shock due to faulty equipment, even if they are not, they should be removed.

#### Note

The information contained in this manual is to assist in the selection of the appropriate Personal Protective Equipment. At the same time, we note that the maximum gloss retention period of all properties cannot be determined by the glove. It depends on the correct use by the user and the proper selection Laboratory test results should help you make the right choice. However, it should be noted that the actual purpose of the gloves cannot be simulated. It is the user's responsibility and not the manufacturer's responsibility to choose gloves with the appropriate features for the application.

**Declaration of conformity can be obtained [www.pswprotech.pl](http://www.pswprotech.pl)**

**The test was conducted by EU:** MIRTA-KONTROL d.o.o., Javorinska3, HR-10040 Zagreb-Dubrava, Hrvatska (nr **2474**).

**Certificate No** OZO785-CPT002/23.

Made in Pakistan.