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USE AND MAINTENANCE MANUAL

The manual applies to the following products:

- waterproof thigh waders: **WR 02**
- waterproof chest waders: **SB 01**

Personal Protective Equipment (PPE) – category II

Destiny:

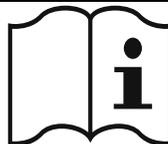
WR waders and SB waders combine the functions of professional footwear and waterproof clothing. They are intended for work in contact with water, also with intense impact (rainfall, streams of running water), but not of an exceptional or extreme nature. The hip-high, extended uppers of the waders allow the product to be used in water conditions up to a level of approximately 80 cm, and in the case of chest waders, above this level. Both models can be used on ceramic and steel surfaces. Appropriate sculpting of the sole prevents any slipping. They are used wherever work is performed in difficult and unfavorable weather conditions. These products should be worn over light work clothes.

The above models meets the detailed requirements of the standards and relevant requirements of EU harmonization legislation :
Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

PN-EN ISO 20347:2012 (EN ISO 20345:2012) "Personal protective equipment. Occupational footwear.

PN-EN 343:2019-04 (EN 343:2019) "Protective clothing. "Protection against the rain."

PN-EN ISO 13688:2013-12 (EN ISO 13688:2013) "Protective clothing. General requirements".

Markings according to EN ISO 2034 7:2012 SRC - skid resistance on a steel substrate coated with a glycerol solution and a ceramic substrate coated with a lauryl sulfate solution sodium OB - category confirming compliance with basic requirements	
Markings according to EN 343:2019	
	Protection against rain 4 - Resistance to water penetration 1 - Water vapor resistance X- The product has not been tested
	Before use you should read the instructions for use



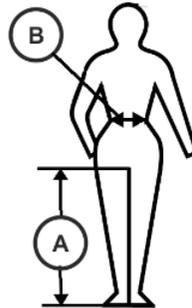
- hand wash at 40° C
- do not chlorinate
- do not iron
- do not dry clean
- hang to dry at room temperature



Registered trademark of AJ Group
- brand of PVC clothing collection



Registered trademark of AJ Group
- brand of PVC-coated material



The extended uppers are made of PVC-coated Plavitex HD material about the raw material composition:
 - coating: 100% PVC
 - carrier: 100% polyester

Waders are produced in the following sizes:

SHOE SIZE	39	40	41	42	43	44	45	46	47	48	Deviation
½ waist circumference (B)	60	60	60	63	63	66	66	66	66	66	±1 cm
Side length with shoe	137	137	137	143	143	146	146	146	146	146	±1 cm
Length in crotch with shoe (A)	92	92	92	96	96	100	100	100	100	100	±1 cm
The length of the insert	25.8	26.5	27.0	27.4	28.0	28.7	29.2	30.2	30.6	31.3	±0.6 cm

The waders are produced in the following sizes:

SHOE SIZE	39	40	41	42	43	44	45	46	47	48	Deviation
Length in crotch with shoe (A)	86	86	86	86	88	88	88	90	90	90	±1 cm
Side length with shoe	90	90	90	90	92	92	92	94	94	94	±1 cm
Leg circumference	74	74	74	74	76	76	76	78	78	78	±1 cm
The length of the insert	25.8	26.5	27.0	27.4	28.0	28.7	29.2	30.2	30.6	31.3	±0.6 cm

Note – limited wearing time

Temperature ambient [°C]	Class 1 . R _{et} - area 40 minutes
25	60
20	70
15	100
10	240
5	no time limit

Recommended maximum continuous wearing time for a complete garment consisting of a jacket and trousers (for physiological load M-150 W/m², at 50% relative humidity and wind speed v=0.5 m/s).

Fit: Due to the extended upper, it is important to match the size of the waders to the leg length and foot size. When fitting waders, you should take into account the user's height and waist circumference, as well as the size of the foot.

Maintenance: After each use, waders and waders should be cleaned with soap and water using a sponge or cloth. Dry in a ventilated place at room temperature, away from radiators.

Contraindications: Additional insulating padding must not be used. Do not use a torn or otherwise damaged product.

Shelf life: It depends on the conditions of use and maintenance method. Products should be replaced with new ones if they have lost their protective properties, e.g. have suffered mechanical damage (punctures, cuts, tears, cracked soles or uppers).

Storage: Store in an unbreakable condition, in a cool and dark place. It is recommended to hang them with the soles up on special hangers. Failure to comply with storage conditions may result in premature loss of protective properties.

Notified body taking part in the EU type examination process (applies to wellington boots):

Instytut Przemysłu Skórzanego NB 1439
ul. Zgierska 73, 91-463 Łódź,

Declaration of conformity available at: www.ajgroup.pl/deklaracje

Updated on May 20, 2022.