

Air Tight Pillar AirBlock

Instruction

EN 01.2025

- 1.** Take the pillar out the bag and pread it flat on the ground.



- 2.** Screw the hose in the pump into the "OUT" hole.



- 3.** There is a pumping valve on the pillar. If the valve's spring is tight, you need to press it so that the valve's spring is loose. Screw in the hose with the pillar and start pumping. The pressure in the pillar will make the spring tighten and block the air outlet.



- 4.** When the pole is already hard and well inflated turn off the pump. DO NOT pump the pillar for a very long time to avoid damage. Turn off the valve.



- 5.** The pillar is pinned to the ground with all of the included trackers and ropes.



- 6.** To assemble the pole, unscrew the valve and press on the tight spring in the valve so that the air begins to escape.



- 7.** Screw the hose in the pump into the hole marked "IN".



- 8.** Screw the pump into the valve and start extracting air from the pole. Then we roll up the pole and pack it into a transport bag.



The period, conditions and terms of warranty of pneumatic products.

1. For each product, the Producer includes installation instructions.
2. The warranty covers: color fastness (UV resistance), changes in the structure of the knitted fabric (shrinkage, expansion) created during proper use, durability of sewing and fastening elements, durability of welds and tightness of the structure.
3. The warranty does not cover mechanical damage, damage caused by improper usage or failure to follow the Producer's recommendations.
4. The warranty does not cover changes resulting from natural wear and tear of the product.
5. Producent The producer guarantees that the product was made with the greatest care. In the case of finding any deficiencies, the Purchaser shall contact the Producer. The Producer will respond within 3 days. The Producer undertakes to remove the defect within 30 days from the date of acceptance of the complaint. The Producer shall extend the period of warranty benefits by a period corresponding to the period of repair.
6. The producer is not responsible for the assembly/disassembly of the product if it was done without following the instructions included with the product.
7. The producer provides a 24-month warranty on pneumatic products including all accessories.
8. The warranty does not cover damage caused by improper operation and resulting from random circumstances, fire, hurricane, acts of vandalism.
9. The producer has the right to make changes to the above information.
10. In matters not regulated by these terms and conditions, the regulations of July 27, 2002 shall apply. On specific terms and conditions of consumer sales and amendments to the Civil Code (Dz. U. Z 2002 r. Nr 141 , poz. 1176, z 2004 r. Nr 96, poz. 959).

Recommendations for the use and maintenance of pneumatic products.

1. The product should be fixed to the substrate with all the supplied tracks and anchors, and in the case of installation on a hard surface, attached with all the sand or iron weights supplied by the Producer.
2. The advertising product can be used depending on how it is fixed to the ground:
 - in winds up to 50 km/h when fixed to the ground with pins/anchors
 - in winds up to 40 km/h when fixed to the ground with sand or iron weights.
3. In case of increasing blasts of wind, the product should be immediately folded, so that it is not affected damage.

Do not fold and store the product wet, as there may be the appearance of mold on the product.

Wet product should be immediately unfolded to dry in a dry place. Any traces of mold will not be subject to the terms of the warranty.

4. Any dirt on the fabric should be removed immediately after soiling with a damp cloth and warm water without additional detergents. The producer allows cleaning with high-pressure washers. The distance of the water jet min. 50 cm.
5. Do not make any repairs on your own without the agreement of the Producer. In case of mechanical damage to the product, or as a result of strong wind, the product must be return to the Producer for repair to prevent further damage.