

**USE:**

Industrial helmet model: IMPAKT is designed to protect the head from falling objects in factory or building sites. The helmet is made so that the energy released after a shock is absorbed by partial destruction or damage of the shell and harness. Industrial helmet model: IMPAKT is compliant with the relevant requirements of EU harmonization legislation: with Regulation (EU) 2016/425 and meets the requirements of the harmonized standard: EN 397:2012+A1:2012. The EU Declaration of Conformity is available on the website [www.robod.pl/ce](http://www.robod.pl/ce)

**ADJUSTMENT:**

In order to provide effective protection helmet should be adjusted to the user's head size. Install the harness to the helmet by inserting the four harness hanger keys to the four key slots of the helmet (see Picture No.1). The brow pad is located at the front of the helmet. Adjust the sizing post of the headband according to the size of your head until you feel comfortable and snug. It should be adjusted to the user's head size by its adjustment ratchet system. If chin strap is necessary: adjust the buckle until the helmet feels comfortable and snug on the head. Do not over tighten. This helmet doesn't include any substances known to be susceptible of causing allergies. However if a sensitive person has an allergic reaction, they should therefore leave the hazardous area, remove the helmet and ask for medical advice. The weight of the helmet without suspension 275 g (with suspension is 358 g).

**SUITABLE ACCESSORIES AND SPARE PARTS:**

Helmet is equipped with slots which provide possibility of installation ear protectors, chin strap etc. The attention of users is drawn to the danger of modifying or removing any of the original component parts of the helmet other than as recommended by the helmet manufacturer. Helmet should not be adapted for the purpose of fitting accessories in any way not recommended by the helmet manufacturer. Only use original accessories and spare parts made by manufacturer.

**CLEANING, MAINTENANCE, STORAGE AND TRANSPORTATION:**

Clean the helmet, harness and brow pad regularly with soap and lukewarm water. Dry with a soft cloth. Do not use any abrasive materials or solvents. Helmet should be transported in the original package. The helmet should be stored in dry, cool place, away from light, frost, protected against the dirt, mechanical damage etc. Do not apply paints, solvents, adhesive or self adhesive labels, except in accordance with the instruction from the helmet manufacturer.

**DURATION OF USE:**




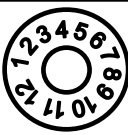

Inspect helmet for damage regularly. If the shell or harness shows any signs of damage it must be replaced immediately. Helmet subjected to severe impact should be replaced. The shelf life of this product, if stored and used correctly is 6 years from the date of production. However, we would recommend it to be changed after a period of use of a maximum of 3 years and not later than 6 years from the date of production.

**FITS SIZE:** 55-62 cm.

**DISPOSAL:** Dispose these products in accordance with local regulations.

**CAUTION:** For adequate protection the helmet must fit or be adjusted to the size of the users head. This helmet is designed to absorb the impact energy, to undergo partial damage or damage of shell and harness, often unnoticed. A helmet that has been involved in an impact should always be replaced. Never alter or modify this product by removing original parts, unless recommended by the manufacturer. Do not modify the helmet to install additional accessories in other way than approved by the manufacturer. Do not apply paint, solvents, adhesives or self-adhesive labels to the helmet unless recommended by the manufacturer.

**MARKING:**

	EN 397	<u>IMPAKT</u>		Fits size: 55-62 cm			
1	2	3	4	5	6	7	
1. Industrial helmet meets the relevant requirements of the EU harmonization legislation: European Regulation (EU) 2016/425.					5. Fits size: 55-62 cm.		
2. Industrial helmet was tested in accordance with the requirements of the harmonized standard EN 397:2012+A1:2012.					6. Date of production: year, month.		
3. Model of industrial helmet.					7. The material from which the industrial helmet was made - polypropylene		
4. Producer logo.							

**Picture No. 1**

