

## **RULES FOR PROPER USAGE OF THE INDUSTRIAL BUMP CAP**

- The bump cap is the personal equipment of the wearer and should not be shared with other persons.
- To provide optimal protection the cap should be fitted to the wearer's head.
- Before putting on the cap, the wearer should carry out a thorough examination of the cap as to mechanical, chemical or thermal damage. If any damage is detected, the cap should be withdrawn from use and physically destroyed. In case of doubt as to the assessment of the technical condition of the product, please contact the manufacturer.
- The cap is designed to absorb impact energy by partial, not always visible, destruction of its structure. The cap which has been struck with significant force should be replaced.
- The cap should be protected from contact with solvents, acids and chemicals, open flame and hot metal splinters. In case of any doubt as to the conditions in which the cap may be worn, please contact the manufacturer.
- The usage period of the cap is 5 years starting from the date of production. After this period the cap should be physically destroyed.
- The cap can be used at a temperature range of -10°C to +50°C.
- The cap must not be used in an explosive environment.
- The cap must not be modified or equipped with any additional elements, as this may lead to a loss of its protective properties.
- The cap components should not be modified, removed or replaced with components other than original.
- The cap should not be modified in order to equip it with additional elements without the manufacturer's prior consent.
- The cap should not be painted with any paint or wrapped in foil, as the components of these substances may affect the physical properties of the cap.
- No paints, solvents, adhesives or stick-on labels should be applied to the cap, except for these recommended by the manufacturer.
- Damaged, worn-out or weakened caps should be withdrawn from use and physically destroyed.

## **MAINTENANCE**

- The outer fabric may be hand or machine washed with the use of commonly available washing agents. The protective insert (the plastic protective shell) should be taken out from the cap before washing.
- The protective insert may be cleaned with a damp cloth.
- A wet cap should be left to dry naturally. It should not be dried with any heating device or exposed to direct sunlight.
- The protective insert should be put back into the outer fabric before using the cap again.

## **STORAGE AND TRANSPORT**

- The industrial bump cap should be stored and transported at a temperature between -10°C and +30°C, protected from direct sunlight, chemicals and mechanical damage.

The EU declaration of conformity for a product is products for a product. It is available on the website: [www.protekt.com.pl](http://www.protekt.com.pl)

Industrial bump cap CUPPIE 1 and CUPPIE 2 meets the requirements of Regulation (EU) 2016/425

# INDUSTRIAL BUMP CAP



Carefully read the manual  
before using the equipment.



Products complying with EN 812:2012 standards

## Instructions for use

The industrial bump cap (baseball style bump cap) is intended to give protection to the wearer against the effects of striking the head against hard, stationary objects.

The cap complies with EN 812:2012 standard.

### **TECHNICAL DATA**

- Usage temperature range: from -10°C to +50°C
- Weight: HA131 - 160 g, HA132 - 180 g
- Size range: 55 ÷ 62 cm
- Colour of the outer fabric: green or blue (or other to order)

### **CONSTRUCTION**

The wearer's head is protected against injury by a protective insert a shell, inside of which a shock absorbing crown pad has been placed.

The outer fabric of the cap is 65% polyester and 35% cotton.

The cap has a hard peak, an adjustment strap and ventilation holes.

### **WARNING!**

#### **THIS IS NOT AN INDUSTRIAL SAFETY HELMET.**

The industrial bump cap does not provide protection against the effects of falling or thrown objects or moving or suspended loads. This bump cap should not be used instead of the industrial safety helmet, defined in EN 397 standard.

