

Industrial safety helmet electrically insulated ATRA 10

PROTEKT®



Made
in Poland



EN 397:2012+A1:2012



EN 50365: 2002



✓ dedicated
for working at height

✓ for use on low voltage installations
up to **1000V AC** or **1500V DC**

✓ non ventilated

✓ lightweight
and robust construction
made of ABS plastic;
weight only **430 g**

✓ range of temperature
-30°C / +50°C

✓ rotatable or fixed ergo-
nomic headband

✓ range of adjustment
51-63 cm

✓ adjustable
4-point chin strap



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Industrial safety helmet electrically insulated ATRA 10

The ATRA 10 helmet has been designed to protect the user's head against falling objects. It is characterized by high strength, low weight and a wide adjustment range. ATRA 10 is equipped with universal 30 mm sockets that allow the installation of additional equipment such as earmuffs or face protectors. It meets the requirements of the EN 397 standard and can be used in the temperature range of -30°C / +50°C.

ATRA10 is a helmet that meets the highest electrical insulation standards. It protects against accidental, short-term contact with a live conductor up to 440V AC (in accordance with the optional requirements of EN 397) and can be used as an electrically insulating helmet on low voltage installations - it provides protection against electric shock up to 1000V AC or 1500V DC (in accordance with the requirements of EN 50365: 2002).

Each helmet includes:

- helmet shell
- chin strap (attached to the helmet shell in 4 points)
- support tapes (attached to the helmet shell in 6 points)
- main harness headband with a convenient adjustment mechanism carried out with a knob
- removable, velour sweatband.

The originally packed, an unused helmet may be stored, under appropriate conditions, for a maximum of 5 years from the manufacture date.

After the first use, under normal conditions *, the helmet can be used for a maximum of 5 years.

* The influence of external factors from the environment in which the helmet is used has a large impact on its mechanical performance. Inadequate storage conditions, lack of regular cleaning of the helmet, or excessive exposure to chemicals or UV radiation, can result in shorter shelf life. Shelf life should not be understood as a warranty.

TYPICAL APPLICATION:

working at height / construction industry / forestry / industry.



white



yellow



red



blue



Hi-Vis yellow



orange



green



pink

Headband regulation



PATENT-
PENDING
DESIGN

The integrated regulation **mechanism padding** has a **light, soft and flexible design** that ensures comfortable and hygienic use.



Seamless regulation of the headband circumference by a knob adjustment range 51-63 mm.





Rotatable headband




Fixed headband

IH  100 
↓

IH 100 100 001

 white

IH 100 100 002

 yellow

IH 100 100 003

 red


IH 100 100 004

 blue

IH 100 100 005

 Hi-Vis yellow

IH 100 100 006

 orange

IH 100 100 007

 green

IH 100 100 008

 pink

IH  200 
↓

IH 100 200 001

IH 100 200 002

IH 100 200 003

IH 100 200 004

IH 100 200 005

IH 100 200 006

IH 100 200 007

IH 100 200 008

Example of an order reference number

IH 100 100 003

non ventilated
100

rotatable headband
100

red
003



IH 100 200 001

non ventilated
100

fixed headband
200

white
001



Spare parts for helmet ATRA 10



IH 000 100 000
rotatable headband



IH 000 200 000
fixed headband



IH 000 100 020
6-point support tapes



IH 000 001 000
4-point chin strap with quick release buckle



IH 000 100 080
velour sweatband