



TURKAN helmet



Turkan blue

0%
metal



Turkan yellow



Turkan fluo yellow



Turkan white



Turkan red



Turkan green

Body protection: head protection

Description and composition:

Made from **high-density polyethylene (HDPE)**. It is a material of **high chemical resistance**, which does not suffer when in contact with acidic materials. Additional layer of UV coverage. **Lightweight (340 g)** and flexible, with high resistance to impacts.

3.5 cm front visor which allows improved optimum vision.

Non-ventilated version, with **dielectric** properties, ensures **electrical insulation**. **Contains no metal parts.**

Wheel ratchet: Comfortable, easy to adjust and secure closure. Size 53 cm to 62 cm.

Textile harness with 6 fastening positions: option for 2 horizontal positions and 3 vertical positions. Anti-perspiration band included, ensuring user comfort. Replacement band available (Ref. 912441).

Technical specifications **EN 397:2012+A1:2012**

- Extreme temperatures (-30° and +50°): Not affected by work at these temperatures.

- Molten metals (MM): protects from metal splashes

- Electric resistance: 440v.

Technical specifications **EN 50365: 2002**

- Electrical insulation up to 1000 VAC or 1500 VDC

Colour: ● ● ● ● ● ●

Compatible with chinstraps



Textile harness with 6 fastening positions



Wheel ratchet



Lightweight: just 340 g

Colour	Ref.	Product
Yellow	912425	Non-ventilated TURKAN helmet
Fluo yellow	912430	Non-ventilated TURKAN helmet
Blue	912429	Non-ventilated TURKAN helmet
White	912431	Non-ventilated TURKAN helmet
Red	912427	Non-ventilated TURKAN helmet
Verde	912426	Non-ventilated TURKAN helmet
-	912440	Harness for Turkan helmet
-	912441	Anti-perspiration band replacement

Body protection: head protection

Standard and certification	EN 397:2012+A1:2012 MM 440 VAC -30 °C EN 50365:2002 1000 VAC o 1500 VDC																											
Applications	Suitable for different industries and tasks: Metal cutting, spray-painting, carpentry, construction work, oil industry, chemical engineering, agriculture, electric welding, metallurgy, etc.																											
Conservation Storage - Expiry	For correct conservation, when not in use it must be stored horizontally on shelves or hung from hooks that are not in direct sunlight nor at high temperatures or humidity levels. If, during use, materials such as cement, plaster, glue, etc., should become adhered to the helmet, they can be removed either mechanically or using solvents that don't attack the helmet material. It can also be cleaned with water, detergent and the help of a hard-bristled brush. Cleaning and disinfection are especially important if the user sweats profusely. Disinfection should be carried out by submerging the helmet in an appropriate solution, for example 5% formaldehyde or sodium hypochlorite. Polypropylene helmets tend to lose mechanical resistance due to the effect of heat, cold, exposure to sunlight or intense ultraviolet (UV) sources. If these helmets are to be used regularly outdoors or near ultraviolet sources, such as welding stations, they must be replaced at least once every three years.																											
Instructions Use	Adjustable to the helmet's inner anchor points using snaps. Correct performance of the garment requires it to be correctly worn and adjusted. This equipment is designed for use during short periods.																											
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