



Brandbull Helmet for firefighters Tytan NEO, goggles

Order number: SA-04020

Thanks to its numerous approvals, the light, multi-purpose helmet can be used for forest and vegetation firefighting, technical assistance and for use in fast-flowing water.

- a helmet for different operational scenarios such as outdoor firefighting, technical assistance, water rescue
- ergonomic, lightweight helmet with shock absorption
- safety goggles with anti-scratch/anti-fog coating according to EN 166:2001 and EN 170:2005
- lamp adapter holder (TL-02012)
- additional mounting options for hearing protection and protective grilles (available as accessories)
- flame retardant textile neck protection
- adjustment options for a tailor-made fit
- large dial for easy head size adjustment, even with gloves (47 to 68 cm)

Included:
safety goggles with elastic headband
base holder for lamp adapter

EN16471:2014, EN16473:2014, EN1385:2012

Weight: 1.04 kg

Colors: luminescent, luminescent yellow, hi-viz yellow, red, white

This versatile multi-standard helmet is ideal for forest and wildfire fighting, rescue operations in traffic accidents and current rescuers. With its ergonomic and lightweight construction, it offers outstanding comfort. The helmet meets the highest safety standards and offers **full protection in extreme temperatures from -30°C to +50°C**. Shock absorption, penetration resistance and resistance to side crushing, liquid chemicals and hot solids are assured. Even short-term contact with electrical lines up to 440 V is warded off. All external helmet panels and chin straps are fire retardant, while the lightweight and durable injection molded



shell provides additional protection. The shock-absorbing inner lining ensures excellent safety. The multi-purpose helmet offers connection options for helmet lamps and accessories such as hearing protection and face protection grids. The three-point chin strap with buckle and non-flammable neck protection ensure a comfortable fit and even more safety during your operations.