



## Helmet V-Gard Fas-Trac® III MSA with PVC Sweatband

### Product information

Reliable, UV stabilised HDPE non-vented helmet shell, with overhead straps made of woven polyester providing high comfort and long term, consistent shock absorption performance. This ensures a consistent performance and comfort level, even under the influence of moisture or low temperatures. The helmets sophisticated 4 point attachment provides good positioning, stability and better air circulation. It's perfect for use with face masks with ideal positioning of the harness through height and length adjustment. Self-adjusting textile crown straps for fast height adjustment and comfortable fit.

- **Balance and Stability**

- Lower nape strap improves retention: Helmets stay on when leaning over
- Adjusts for a custom fit to the back of the head

- **Headband Comfort**

- The comfort pad by separating the ratchet from the head, cradles
- The head increasing comfort and cooling airflow
- Prevents hair from getting pulled

- **Ease of Use**

- Ratchet offers smooth rotation: reduced effort to turn
- Easy grip knob adjustable even with gloves on

- **Adjustability**

- Three levels of nape height adjustment giving superior nape fit
- Avoids interference with other PPE such as ear muffs

- **Sweatband Comfort**

- Largest sweatband surface area on the market covers more of the headband and user's forehead for increased comfort
- Two different sweatband options: sewn in PVC perforated wipeable or sweat-wicking washable foam (breathable fabric allows direct air permeation)
- Replaceable foam sweatband can be attached over the existing sweatband without demounting the suspension

**Material:** High Density Polyethylene (HDPE) stabilized, non-vented, Black Polyester (PET), Polypropylene (PP)

**Marking:** According to standard, CE-marked

**Standard:** EN 397

Part Code	Colour	Weight kg	Delivery time
820500010440	white	0.36	3
820500060440	yellow	0.36	3
820500020440	Red	0.36	3
820500040440	Green	0.36	3
820500050440	Blue	0.36	3