

AMR-1 E+ / Anti-riot helmet



	basic	good	very good	excellent	outstanding
Weight	●	●	●	●	○
Protective area	●	●	●	●	○
Ballistic protection	●	●	○	○	○
Shock absorption	●	●	●	○	○
Penetration resistance	●	●	●	○	○



SPECIAL PROPERTIES

- low weight
- increased comfort: 4-point adjustment harness with dial-wheel and pad system
- rail system and visor with a liquid barrier
- rail system for fast attachment of gas masks and transparent mandibles
- removable neck protection as a standard
- two component paint against abrasion
- flame-retardant shell

TECHNICAL SPECIFICATION

- Material** enhanced fiber-reinforced duroplast
- Coating** two-component paint (2K-paint)
- Style** full-cut anti-riot
- Edge protection** EPDM rubber edge
- Colors** black, ranger-green, midnight-blue, white
- Weight*** 1850 g/4.078 lbs incl. inside equipment and rails
- Standard set up** CAN-1 neck protection, CAV-1 visor, CPP-1 pad system, CRS-2 harness system, CRR-1 rail system
- Size** Unisize 52-62 cm / 6½ to 8 in.
- Interfaces** CRR-1 rail system



NORMS/CERTIFICATIONS

- ballistic protection according to **VPAM HVN level 1**, 22 long rifle
- ballistic protection according to **VPAM HVN 2009** procedure; ammunition acc. **NIJ 0108.01 level I/1**, caliber .38 special RN lead.
- shock absorbtion according to **EN 397, 5.1.1**
- resistance to penetration according to **EN 397, 5.1.2**
- flame-retardant according to **EN 397, 5.1.3**
- lateral deformation according to **EN 397, 5.2.4**
- **EN 397** blunt impact resistance and resistance to penetration have been performed at -10°C/14°F (6.2.3), water immersion +20°C/68°F (6.2.5) and +50°C/122°F (6.2.4)
- **ČSN EN 39 5360**: Shell & Visor acc. TON 3, neck guard acc. TON

ACCESSORIES

- CAV-1 visor in different thickness, with AntiFog and AntiScratch coating
- helmet bag
- laser protection
- PinLock und DualLock
- mandible
- tactical identification mark