AMP-1 TP / Ballistic helmet

Busch PROtective

	basic	good	very good	excellent	outstanding
Ballistic protection	●	●	●	●	●
Back face deformation	●	●	●	●	●
Fragment resistance	●	●	●	○	○
Impact absorption	●	●	●	●	○
Penetration resistance	●	●	●	●	●
Mechanical resistance	●	●	●	●	○

High Cut

Mid Cut

Full Cut

SPECIAL PROPERTIES

- Average back face deformation below 3mm
- Increased ballistic protection thanks to add-ons: ballistic visors, ballistic mandible or ballistic plate
- Speed-Connect-System for fast attachement of visors and gas masks
- Compatible with most standard ear protection
- Increased comfort due to 4-point adjustment harness with wheel-dial and pad system.

TECHNICAL SPECIFICATION

Material .... Kevlar fiber with EBSP-Technology®

Coating .... Two-component paint (2K-paint)

Style .... High-Cut, Mid-Cut, Full-Cut

Edge protection .... EPDM rubber edge

Colors .... black, ranger green, gray, midnight-blue

Weight* ....
- High-Cut: 1580 g incl. inside equipment
  1680 g incl. inside equipment and rails
- Mid-Cut: 1590 g incl. inside equipment
  1690 g incl. inside equipment and rails
- Full-Cut: 1650 g incl. inside equipment
  1750 g incl. inside equipment and rails

*Helmet weight has natural tolerances of ±50 g.

Standard set up* .... CPP-1 TP Pad System, CRS-2 Harness System, CMR-1 Rail System

**NVG mount and Velcros on photos are optional accessories.

Size .... Unisize 52-63 cm

Interfaces .... CMR-1 Rail-System, NVG Mount

NORMS/CERTIFICATIONS

- *DEA-FBI Ballistic Helmet Protcol* - V1.0-2019
- *NIJ IIIA* -STD-0106.01 IIIA, NIJ-STD-0108.01
- *VPAM3*- HVN 2009, Prüfstufe 3
- STANAG 2920, 17 grain fragment V50= 630 m/s - 2066 fps
- Shock absorbtion according to DIN EN 397
- 3.1 TR Gesamtsystem „Ballistischer Helm", May 2010
- 3.2, 3.4, 3.5 TR Gesamtsystem „Ballistischer Helm", May 2010

ACCESSORIES

- NVG-Shroud
- Ballistic and non-ballistic visors in various cuts and configurations
- Mandible BAM-1
- Retrofitable front plate BAP-1 AK
- Velcro® kit CAP-1 and CAP-2
- Bungees BNG-1
- Helmet covers CAC-1E, CAC-2
- Counterweight and battery packs CAW-1 and CAW-2
- Harness CRS-2
- Communication adapters COM-1