

EXFIL® LTP

PERFORMANCE STANDARD

BS EN 1385:2012 (Whitewater)







SIZING	SIZE 1	SIZE 2
Head Circumference (cm) Head Circumference (in)	55–60 21.5–23.5	up to 63 up to 24.75
Hat Size (USA)	6 7/8-7 1/2	up to 7 7/8

COLORS

Black (FED-STD-595C #37031)

Coyote Brown (FED-STD-595C #20150)

Featuring EXFIL® Rail 2.0 Featuring EXFIL® Rail 3.0

WEIGHT

Complete System: 1.59 lbs (0.72 kg)

ENVIRONMENTAL CONDITIONS / MIL-STD-810G METHODS

501.5P1 High Temperature | 502.5P1 Low Temperature | 507.5 Humidity | 509.5 Salt Fog | 510.5PII Blowing Sand/Dust 514.6 Loose Cargo Vibration | 500.5PI Low Pressure (Altitude)

SHELL ASSEMBLY

- Integrated Wilcox® aluminum NVG shroud built to the specifications of the SOCOM SPEAR program
- > High-cut shell with unique geometry for an optimal fit
- > Meets shock absorption requirements of BS EN 1385:2012
- > EXFIL® Rail 2.0 System or EXFIL® Rail 3.0 System available for side accessory rails

Materials

- > Shell: Lexan polycarbonate copolymer
- > VELCRO® USA: Loop 1100, military loop
- > Hardware: Stainless steel with MIL-DTL-13924D black oxide coating
- > Side Accessory Rails: Glass reinforced polycarbonate

LINER SYSTEM

- > Three-piece Zorbium® foam impact liner with six modular comfort pads, all Berry compliant materials
- > Meets shock absorption requirements of BS EN 1385:2012

Materials

- > Zorbium®: Proprietary polyurethane impact and comfort foam also used in the standard issue U.S. Army and Marine Corps 7-Pad System
- > Impact Liner: Proprietary water-resistant film and loop fabric covering
- Comfort Pads: Proprietary water-resistant film and antimicrobial wicking fabric covering

Part Numbers

Size 1 Coyote Brown Rail 2.0: 72-31S Size 2 Coyote Brown Rail 2.0: 72-32S Size 1 Black Rail 3.0: 72-R3-21S Size 2 Black Rail 3.0: 72-R3-22S (IVIIIVI-TIIVIVI-TIOL CC

Size 1 Coyote Brown Rail 3.0: 72-R3-31S Size 2 Coyote Brown Rail 3.0: 72-R3-32S

RETENTION

- > Team Wendy® CAM FIT™ Retention with Boa® Fit System for optimized stability and fit
- > Cam Lock sliders for one-handed adjustment and secure fit

Materials

- » Boa® Fit System with micro-adjustable dial, coated stainless steel cable and low friction guides
- MIL-DTL-32067 leather chin cup

- > 5/8" nylon webbing
- > Acetal buckles and cams
- > 500D Cordura nape pad with Zorbium® foam
- > Antimicrobial wicking headband sleeves

AVAILABLE ACCESSORIES

SHOCK CORD KIT INCLUDED

EXFIL® LTP HELMET COVERS

Mesh and Nylon spandex cover available in Black, Coyote Brown, MultiCam®, MultiCam® Alpine, Ranger Green and Wolf Gray

EXFIL® OXYGEN MASK STRAP KIT

For attachment of Airborne Systems SOLR® and PHAOS, and Cobham PHANTOM O2 masks

EXFIL® PELTOR™ HEADSET ADAPTERS

Provides direct rail mount of all Peltor™ ComTac™ systems (quick release optional for EXFIL® Rail 2.0; required for EXFIL® Rail 3.0)

EXFIL® QUICK RELEASE RAIL ADAPTERS

Tool-free accessory attachment, includes two 5-slot Picatinny rails

EXFIL® RAIL 2.0 ACCESSORY KIT

Includes two goggle posts and two "MINI-TINNY" 2-slot Picatinny rails (MINI-TINNY not compatible with EXFIL® Rail 3.0)