EXFIL® COUNTERWEIGHT KIT

The counterweight kit adds weight to the rear of the helmet to compensate for night vision and other front-mounted devices, improving stability and reducing neck fatigue.

PERFORMANCE STANDARDS

> Compliant with ACH and ECH Static Pull Strength requirements

> Independently tested in accordance to GL-PD-07-19 – 2007 Section 3.5.2.1, Static Pull Strength and DRAFT-ECH-ICEPG16-0001 – 2009 Section 3.6.3 Static Pull Strength

COMPATIBILITY

> EXFIL® Ballistic

> EXFIL® Ballistic SL

> EXFIL® Carbon

> EXFIL® LTP

> SAR Backcountry™ with Rails

> SAR Tactical™

CONTENTS

> Three (3) fully coated lead weights in size small (¼ lb weights) or size large (½ lb weights)

> One (1) shock cord strap (Team Wendy® SAR)

> One (1) webbing strap (EXFIL® Ballistic or EXFIL® Ballistic SL)

FEATURES

> Provides counterbalance at the rear of the helmet to compensate for night vision and other front-mounted devices, improving stability and reducing neck fatigue

> Attaches with hook/loop (EXFIL® Carbon, EXFIL® LTP) and is additionally secured to the helmet accessory rails with included webbing (EXFIL® Ballistic/SL) or shock cord (SAR)

COLORS

■ Black (FED-STD-595C #37031)

■ Coyote Brown (FED-STD-595C #20150)

■ Ranger Green (Pantone 7770c)

SCAN / CLICK FOR PART NUMBERS

HELMET COVERS

Helmet covers for the EXFIL® Ballistic / SL, EXFIL® Carbon and EXFIL® LTP protect the helmet shell from wear and tear, afford better cable management and allow the user to temporarily change the helmet shell color as desired.
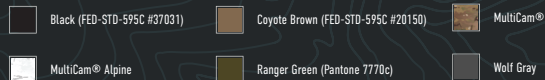
MATERIAL

> Mesh and Nylon Spandex

COMPATIBILITY

Available in size 1 or size 2

> EXFIL® Ballistic
> EXFIL® Ballistic SL

> EXFIL® Carbon
> EXFIL® LTP

COLORS

- Black (FED-STD-595C #37031)
- Coyote Brown (FED-STD-595C #20150)
- MultiCam®
- MultiCam® Alpine
- Ranger Green (Pantone 7770c)
- Wolf Gray

FEATURES

> Available in two cuts to fit all EXFIL® helmets installed with either the EXFIL® Rail 2.0 or EXFIL® Rail 3.0 systems
> Easy installation and removal via hook/loop attachment allow rapid change of helmet pattern; no tools required
> Close-fitting cover creates a secure fit to the shell that also protects the helmet finish
> Loop panels on the cover attach accessories or patches to the outside of the helmet and feature slots for cable management
> Berry Compliant

SCAN / CLICK FOR PART NUMBERS

TEAM WENDY®