

MULTI-HIT Handgun Face Shield

The Perfect Fit for Face Protection on all Sizes of Ballistic Helmets

With Ops-Core's unique helmet Accessory Rail Connector (ARC) system, the Multi-Hit Handgun Face Shield can be quickly and securely attached to any size Ops-Core® or Gentex® ballistic helmet, transforming them into the ultimate defense against multiple impacts from handgun threats by law enforcement and military personnel during forced entry and breeching operations.



KEY FEATURES

Seamless Integration with Ballistic Helmets

Because of their unique system design, Ops-Core FAST® and Sentry™ helmets, and Gentex ACH/TBH helmets can seamlessly incorporate the Multi-Hit Handgun Face Shield, further increasing the scalability by upgrading the protective posture through the addition of the face shield to the helmet.

Stable, Secure Attachment, Use, and Storage

The face shield with the ARC mounting mechanism allows for a secure and stable attachment system on mission configured helmets. Once mounted, the unique internal face shield locking mechanism secures the face shield in any position desired. When not in use, the face shield smoothly and quickly pivots up, riding and storing close to the helmet shell and center of gravity to maintain a low profile.

Product Category	Multi-Hit Handgun Face Shield
Protection Level	9mm 124gr FMJ @ 1,400 fps (427 m/s) 44 Cal Magnum 240gr SWCGC @ 1,400 fps (427 m/s)
Construction / Materials	Hybrid / Acrylic and Polycarbonate
Protection Area (Telescopic)	11" (279.4 mm)
Viewport Width (Curved)	18" (457.2 mm)
Viewport Height	5" (127 mm)
Viewport Thickness	0.8" (20.3 mm)
Weight	2.9 lbs (1,315.4 g)

- Face shield assembly fits all sizes of Ops-Core FAST and Sentry helmets, and Gentex ACH/TBH style helmets
- 2. Ballistic protective lens
- **3.** Fore/Aft adjustment maintains effective seal with different helmet geometries as well as increases offset to accommodate masks and other equipment when needed
- 4. Rail interface locking system provides solid platform for the face shield
- 5. Locking mechanism secures face shield at any angle
- 6. Folding arms for smaller storage footprint
- Pivot location keeps face shield as close to head center of gravity as possible for increased comfort
- 8. Face shield gasket minimizes the chance that liquids will drip behind the

Note: All measurements are +/- 3% tolerance

Contact Us

Norbo Savunma Sanayi ve Dış Ticaret Ltd. Şti.

Mustafa Kemal, Dumlupınar Blv. No:266B D:80 06510 Çankaya/Ankara Tel:+90 312 491 94 00 Fax:+90 312 491 94 10 info@norbo.com.tr



www.norbo.com.tr