



Shield Visor



Shield Visor

Originally developed for the United States Air Force (USAF), the Ops-Core® Shield Visor was designed for use with the FAST® Carbon Helmet (HGU-100A/P) for aircrew operations.

The visor is compatible with MBU-20 series oxygen masks and integrates seamlessly with other Ops-Core equipment, including the Special Operations Tactical Respirator (SOTR) and AMP Communication Headsets.

The Shield Visor mounts to the Ops-Core POWERPATH™ ARC Rail using adjustable retention bungees and secures in place with a cleat locking system. The bungees also allow the visor to be quickly stowed on top of the helmet when not in use.

Designed to protect against dust, wind, debris, and ballistic impacts, the visor is suitable for parachute operations and has been tested in bailout scenarios at airspeeds up to 120 mph.

Lightweight and engineered for a wide field of view, the visor provides a practical and compatible eye-protection solution. While it is not optimized for use with NVGs, it does accommodate prescription eyewear and laser eye protection worn beneath the visor.



Modular Bungee Shroud Bumper



SPECIFICATIONS

- **Shield Visor connects to the ARC™ rails and is trimmed for integration with the MBU-20 series of masks on all helmet sizes**
- **Visor lens available in clear and neutral**
- **Ballistic impact**
Meets MIL-PRF-32432A (Class 2) and MIL-V-43511C
- **Optical performance**
Meets MIL-V-43511C and ANSI Z87.1
- **Bungee visor system allows ease of don and doffing with MBS Bumper**
- **MBS Bumper protects visor from scratching when the visor is in the mid and up stowing positions**
- **Visor system compatible with prescription and LEP spectacles**
- **Helmet and Visor system is compatible with a range of headsets**
- **Enables quick don/doff capability and stows securely on top of the helmet**

Contact Us

For more information on the Ops-Core AOS Visor System contact Gentex directly at 888.894.1755 or sales@gentexcorp.com. This product is controlled for export by the U.S. Export Administration Regulations (EAR) 15 CFR 730-744. The export of this item and related technical information requires prior authorization from the U.S. government. These products are covered by one or more patents. For more information visit www.gentexcorp.com/patents.