

Authorized <u>GOGGLES</u>	Unit of Issue	Manufacturer's Part Number	NSN
Arena Flakjak Goggle Kit, Foliage Green, NSLIN HA409D	1 each	FJ-K5112	4240-01-548-7366
Arena Flakjak Goggle Kit, Desert Tan, NSLIN HA409D	1 each	FJ-K1112	4240-01-527-4076
Replacement Lenses, Clear, Arena Flakjak	Package of 50	AR4-GL-001-NC/CA/B5	4240-01-527-4079
Replacement Lenses, Gray, Arena Flakjak	Package of 50	AR4-GL-001-NC/SA/B5	4240-01-527-4082
Retention Strap, Arena Flakjak	1 each	AR4-SA-001-NC/DT	4240-01-527-4085
Replacement Case, Arena Flakjak	1 each	SSC-G-BAG/K	4240-01-527-4078



The Arena Flakjak protective goggle consists of an injection molded rubber frame (one size) with interchangeable polycarbonate lenses. The frame is lined with a foam backing for improved comfort where it contacts the face. Baffled vents around the periphery allow for ventilation while keeping sand/dust out. The Arena Flakjak goggle weighs 4.9 ounces. All lenses have been treated with a hard coat to reduce scratching and maximize resistance to chemicals, such as DEET, on all surfaces of the lens. The anti-reflective sleeve reduces glint when the goggle is not in use. The Arena Flakjak provides ballistic-fragmentation protection, and meets all ANSI Z87.1-2003 optical and safety requirements. The lens material blocks 99.9% of all UVA and UVB light. This eyewear is for Soldiers who do not require prescription lenses.

WARNING: Use of prescription lens configurations not listed on the Authorized Protective Eyewear List (APEL) for a specific APEL spectacle or goggle may result in serious injury. We strongly recommend that Soldiers use Army optometry clinics to obtain prescription (Rx) correction for APEL products approved for this purpose. Rx correction is available through garrison and deployed optometry clinics at no cost to the Soldier. All APEL approved Rx configurations have been subjected to ballistic fragmentation testing for safety. Offers by vendors for unapproved Rx products via vendor website and/or through conferences should be avoided, as these items may not be safe or operationally suitable for use in a field environment.