Guidance Number: 119

Appendix 1: Examples

Goggle Name	Manufacturer/ Supplier	Material of Construct	Sterilization Methodology	# Times Re-sterilizable
Jones Visorgogs	Aramark	Cellulosic plastic	Gamma (manufacturer also claims autoclavable)	4-5 irradiation
Centurion Goggle 40300- 00000	Aramark	Duralite® Polycarbonate	Gamma (recommended) or EtO	Replaced after eight irradiation cycles when maintained by Aramark.
VWR Sterile Disposables 46600-610 69100-210	VWR	Polycarbonate coated with Exxene anti-fog	EtO	Disposable/ single use
A-50B-IR	Benchmark/ VWR	Polycarbonate lens, PVC Strap	Irradiation	Sold as Disposable/ single use, but may be re-sterilized
Univet Sterilizable Goggle Model 611 (Brazil, Dublin)	General Econopak	Polycarbonate lens	Steam, radiation, EtO	Approximately 50 (Steam)