Elipse® Flame Resistant Shield



GVS.COM

Approvals & Standards

EN ISO 11612:2015 – Protection against heat & flames (Performance levels A1+A2, B2, C1 & F1)

EN 1149-5:2018 - Electrostatic properties

EN ISO 13688:2013/A1:2021 – General protective clothing requirements

ISO 16073-9:2020 - Wildland firefighting PPE

Features

Maximum Heat Protection: The Flame Resistant Shield is designed to protect fire fighters during wildfires and to be used with Elipse P3 Nuisance Odour respirators. It has a maximum heat protection of $260\,^{\circ}\text{C}$

Non-Flammable Fabric: Utilizing a patented combination of Nomex and Kevlar, the fabric is designed to: prevent ignition under direct exposure to flames, maintain structural integrity without melting, offer superior durability while remaining lightweight.

Washable

It can be washed multiple times, while maintaining its protective properties. Please refer to the instructions for use document.

Part numbers

GVS Elipse® Flame Resistant Shield	FRS2400
One Size	
GVS Elipse® Flame Resistant Shield	FRS2144
with Elipse® P3 Nuisance Odour	
Mask S/M	
GVS Elipse® Flame Resistant Shield	FRS2244
with Elipse® P3 Nuisance Odour	
Mask M/I	



FRS2400



FRS2144 & FRS2244



Specifications

Dimensions

Height	304.8 mm (12 in)
Width	355.6 mm (14 in)
Weight	
Elipse Flame Resistant Shield	104.5 g (13.0 oz)
Temperature	
Operating	-10 °C to 260 °C
Storage	-10 °C to 50 °C

Designed and manufactured by Buff®







Emplouers

Read the Elipse Fire Resistant Shield User's Guide and carry out the employer responsibilities.

Provide the manuals to all users.

Product users

Read the Elipse Fire Resistant Shield User's Guide and follow the product user safety instructions.

Manuals are regularly updated.

For current version of manual & other languages visit: gvs.com

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