



MERMAN

FIREFIGHTER BALACLAVA NAVY

The MERMAN Firefighter Balaclava is a double layer fire resistant hood designed to protect the head, neck, and shoulders during firefighting and other high risk industrial operations. Manufactured from meta aramid fabric and sewn with Nomex thread throughout, it provides reliable protection against flame, heat, and burning debris.

The balaclava features a well fitted face opening designed to sit comfortably under a helmet, while the extended neck protector improves coverage over the shoulders, front, and back. The double layer construction enhances thermal protection while maintaining comfort and flexibility.

The fabric is inherently flame resistant, anti static, and will not drip or melt when exposed to heat. It is lightweight, durable, and resistant to tearing, washing, and a wide range of chemicals.



SPECIFICATIONS

STANDARD SIZE: ONE SIZE

Standard Compliance

Nomex IIIA/2 layer / EN13911

Construction

Outer fabric: Meta aramid / Nomex, $220 \pm 10 \text{ g/m}^2$

Inner fabric: Meta aramid / Nomex, $220 \pm 10 \text{ g/m}^2$

Construction: Double layer

Thread: Nomex sewing thread throughout

Weight: 135 g

APTV: 25 cal/cm^2

Maximum temperature: 250°C

Features

- Double layer fire resistant design
- Protection for head, neck, and shoulders
- Extended neck skirt for improved coverage
- Flat seam stitching for better comfort under helmets
- Large face opening for improved fit and usability
- Soft and comfortable construction
- Finished edges throughout
- Inherent flame resistance
- Anti static properties
- Will not drip or melt under heat exposure
- Lightweight and durable
- Good resistance to chemicals
- Excellent resistance to tearing and repeated washing