

Technical Data Sheet

S36 Aluminised Neck Cape

Can be fitted to Centurion Safety Helmets to provide additional neck protection - especially suitable in high temperature environments.



Twin layered composite organic needlefelt with a dark green Panox/Aramid working surface and a light green integral lining of FR Rayon.

Aluminised on one side with a highly reflective film.

Negative reaction to flame in EN 532, 1994 flammability test (test method: 10 second flame applied to face of vertical fabric sample).

Thickness of material 3.50mm

Weight 650g/m²

Flammability EN 532, 1994

Thermal tests (EN 407:1994)

Contact heat EN 702

Convective heat EN 367

Radiant heat EN 366

Performance level

2

3

4

Molten Metal Splash

Small splashes EN 348

Large quantities EN 373

4

4

Abrasion resistance EN 388

Tear resistance EN 388

1

4

Storage:

- Can be stored and transported in their original cartons
- May be stored in the dark for up to 5 years
- Do not store in direct/high heat or sunlight

Lifetime:

- Excessive wear and tear can considerably reduce the lifespan of the product

- Wipe clean only - do NOT launder
- Do not use solvents or abrasives