



FS6 Individual fireproof shelter



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USES:

- Comprehensive safety and self-protection device designed to protect people and assets in forest entrapment situations.
- Application for potential extreme-danger scenarios

DESIGN & MATERIALS:

- Fire-resistant aluminized 3-layer fabric:
 - 1st and 2nd outer layers: engineered for enhanced radiant heat protection;
 - 3rd inner layer: engineered for specialized thermal protection.
- Protection from radiant and convective heat inside the shelter, against flames with a maximum output of up to 600 kW, flame front speed up to 20 km/h, and at a minimum distance of 1.5 m from the shelter's front.
- Protection from radiant and convective heat inside the shelter, against flames up to 10.5 m wide with a maximum output of up to 80 MW, without forced ventilation, and at a minimum distance of 2 m from the shelter's front.

CERTIFICATIONS:

- Complies with UNE EN ISO 11612 and EN 469/A1, according to: EN ISO 15025 / ISO 9151 / EN ISO 6942 / ISO 12127-1 / ISO 17493 / EN ISO 13934-1 / EN ISO 13937-2 / EN ISO 13935-2.

PROTECTION:

- A1-A2-B1-B2-C4-F3

DIMENSIONS:

EXTENDED	170 x 55 x50.
VACUUM-PACKED	30 x17 x 6,5.
WEIGHT	1,5 kg.