



FAL
INNOVATION ON SAFETY

pbi

GORE
CROSSTECH
PRODUCTS

BOA®

pbi

Very strong and low-weight fabric but with a greater tensile strength; especially designed for rescue and fire-fighting. Provides the best combination of resistance to tear and thermal protection, strength, comfort and flexibility. Created to provide comfort, lightweight and a high level of protection against fire and high temperature. It is highly durable and inherently flame resistant.

GORE
CROSSTECH
PRODUCTS

CROSSTECH (by Gore-Tex)

Breathable waterproof membrane by Gore tex. Protection against penetration by water, blood, body fluids and common chemical products.

BOA® FIT SYSTEM

OPTIMUM SAFETY, COMFORT AND PERFECT FIT

Precision Fit: The BOA® Fit System allows total adjustment of the boots, so they really fit like a glove.

Permanent Fit: The BOA® Fit System never slackens, stretches or works loose.

Quick Fit: The BOA® Fit System is as quick as releasing the dial, putting on the boot, pressing the dial and turning it to adjust it.



CHAINSAW PROTECTION

Thanks to the protection according to EN ISO 17249:2013, the boots will protect the end user against the chainsaw cuts, without a metallic toe cap.



FULLY TEXTILE FIREFIGHTING BOOTS

FAL FTX9000C



VOLCANO C
REF:609701



EN 15090: 2012/EN ISO 17249:2013
F2A+SRC+HI3+CI+AN

FAL FTX9000BOAC



VOLCANO BOA C
REF:608701



EN 15090: 2012/EN ISO 17249:2013
F2A+SRC+HI3+CI+AN

Thanks to its complete textile construction without leather, they are more flexible, lighter and more breathable than leather or rubber boots.

They are also washable / decontaminable according to EN ISO 19954, allowing drying processes like the firefighting garments.

FAL FTX9000



VOLCANO
REF:609101



EN 15090: 2012
F2A+SRC+HI3+CI+AN

FAL FTX9000BOA



VOLCANO BOA
REF:608201



EN 15090: 2012
F2A+SRC+HI3+CI+AN