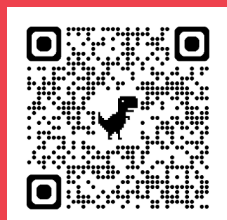
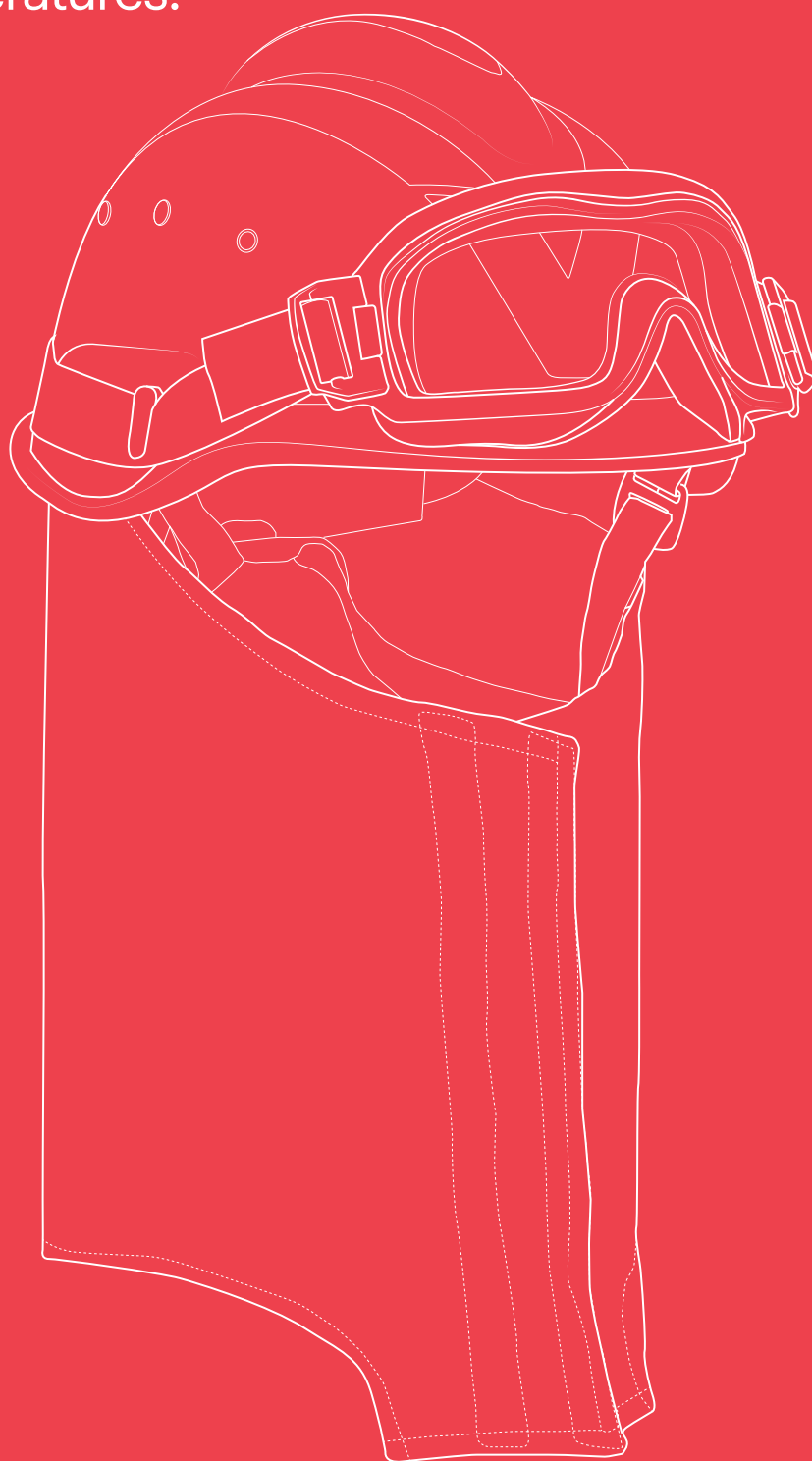


vft Nape Guard

Certified - Model: Nape guard ref. AVA1335-AAA0A



A high level of protection against radiation and high temperatures.



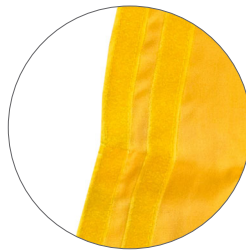
vft Nape Guard

A high level of protection against radiation and high temperatures.

Made in a single piece (Viscose FR 64%, Meta-aramid 30%, Para - Aramid 5%, Antistatic Fiber 1%), it features a self-adherent central close system with six rear anchoring points for a perfect adjustment and nape and neck protection. The vft nape guard is compatible with any protective helmet.



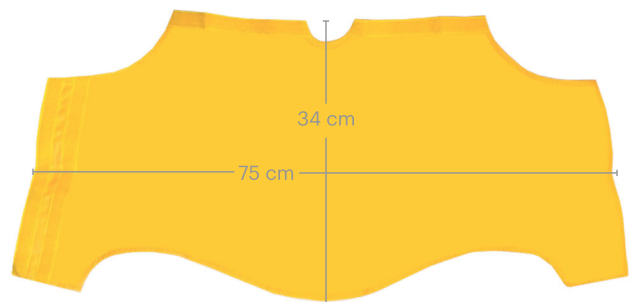
Central close



Wide area of fixation to the helmet



Made in a single piece



Standards (tested after 50 wash cycles at 60°C)

EN ISO 13688:2013 & EN ISO 13688:2013/A1:2021

Clothing - General requirements

EN ISO 15384:2020 & EN ISO 15384:2020/A1:2021

Puntos: 6.1, 6.1.1, 6.1.2, 6.1.3, 6.2, 6.3, 6.3.1, 7, 8, 9.1, 10.2

Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland clothing. Points: 6.1, 6.1.1, 6.1.2, 6.1.3, 6.2, 6.3, 6.3.1, 7, 8, 9.1, 10.2

EN ISO 11612:2015

Para una adecuada protección del usuario este EPI deberá ser usado en compañía de un traje completo evaluado para esta norma.

Protective clothing - Clothing to protect against heat and flame.

EN 1149-5:2018

Protective clothing. Material for protective clothing with electrostatic properties

Technical specifications

Dimensions

Length 34 cm; Width 75 cm.

Fabric composition

Viscose FR 64%, Meta-aramid 30%, Para - Aramid 5%, Antistatic Fiber 1%

Fabric grammage

270 g/m² +5%

Thread composition

100% meta-aramid thread.

Velcro®

Velcro® fixing points



Any questions? Contact us: clientes@vallfirest.com | T. +34 938 678 779