

PROTECTIVE CLOTHING



XFLEX STRUCTURAL FIREFIGHTING **ENSEMBLE**

Ergonomically designed, the XFlex focuses on delivering maximum comfort for a vast range of male and female body

The distinctive sports styling of XFlex allows the ensemble to move with the firefighter resulting in greater flexibility and less energy expenditure.

JACKET

- A. Tapered body shape.
- B. Waist hem curved up at front and down at back delivering optimum coverage and overlap where needed.
- C. Shoulder yoke shaped for comfort, especially while wearing breathing apparatus.
- D. Under arm gussets paired with unique shoulder shape allow for full rotational arm movement.
- E. Double zip flap extends to neck with internal zip guard to protect throat.
- F. Stiff standalone collar providing full protection for the neck and throat with soft knitted inner collar.
- G. Ergonomic 3D articulated elbow for greater flexion. SECURISKIN for increased abrasion resistance and durability

- H. Hem of sleeve curved over back of hand for additional protection.
- I. Deep return ensures gloves interface well inside the sleeve. Includes internal thumb loops.
- J. Two large landscape pockets with drain holes, radio pocket, a pen pocket, torch holder and a hidden vertical pocket under
- K. American Specification 3M perforated triple trim with Trim
- L. Inspection port with zip closure.
- M. Hanging loop for storage.
- N. Large logo / service branding area on the back of the

TROUSERS

- O. Natural waistline at front with high curved back.
- P. Centrally placed double zip including hook and loop with press stud fastener.
- Q. Removable "H" pattern braces with unique webbing slide
- R. Fully articulated, 3D knee shaping greater movement. SECURISKIN coating delivers durability and protection.
- S. Large twin action pleat cargo pockets with drain holes.

- T. American Specification 3M perforated triple trim with Trim
- U. Extra large inspection port with zip closure.
- V. Telescopic trouser cuff to minimise convective heat flow up
- W. Leg opening designed for ease of donning.
- X. Hanger loop for easy storage.

FABRIC & MOISTURE BARRIER OPTIONS

Pac Fire's standard XFlex ensemble comes with a Nomex 360™ outershell and GORE® PARALLON™ 600 moisture management system.



The XFlex design is completely customisable to meet a specific person or agencies requirements. Lead times will apply for these garments due to the highly customisable nature of XFlex.

APPLICATION	Structural Firefighting
SIZES	28 Male 28 Female Made to measure sizes are available
CERTIFICATION	AS/NZS 4967:2009 AS 4967:2019







