**PS151** Phoenix-FR JERSEY POLO FR A/S EN471

## CONFORMITIES/STANDARDS

Conforms to: EN ISO 13688:2013/A1:2021 EN ISO 20471:2013+A1:2016 (Class 3) EN 1149-5:2018 EN IEC 61482-1-1:2019 (ATPV = 5.5 cal/cm², ELIM = 4.9 cal/cm²) EN ISO 11612:2015 (A1, A2, B1, C1, F1)

## DESCRIPTION

- Phoenix-FR Antistatic Hi-Vis Polo Shirt
- Inherently flame-retardant shirt.
- Modacrylic cotton knitted fabric.
- Front and back panel detail.
- Navy contrast bibbed collar and cuffs.
- Triple layer placket with a concealed three button front fastening.
- Conforms to: EN ISO 20471:2013 Class 3, EN ISO 11612:2015 A1 A2 B1 C1, EN1149-3:2004, EN1149-5:2008, IEC 61482-2 ATPV:6.8cal/cm2 Class 1 EN61482-1-1 EN61482-1-2.

**Carton Quantity :** 30

**Carton Dimensions (cm) : L-** 62W-39H- 25




## SIZE AVAILABILITY

SMALL - 5 EXTRA LARGE

## Specifications/Technical Data

| | |
|---|---|
| Fabric Weight | 210gsm |
| Fabric Composition (Orange/Navy) | 40% Polyester, 40% Protex, 13% Lenzing FR, 5% Para aramide, 2% AST Fibre |
| Nett Weight/Unit | 0.45kg |
| Fabric Composition (Yellow/Navy) | 60% Modacrylic, 40% Cotton with Anti-Static |

## WASH CARE LABELS

