

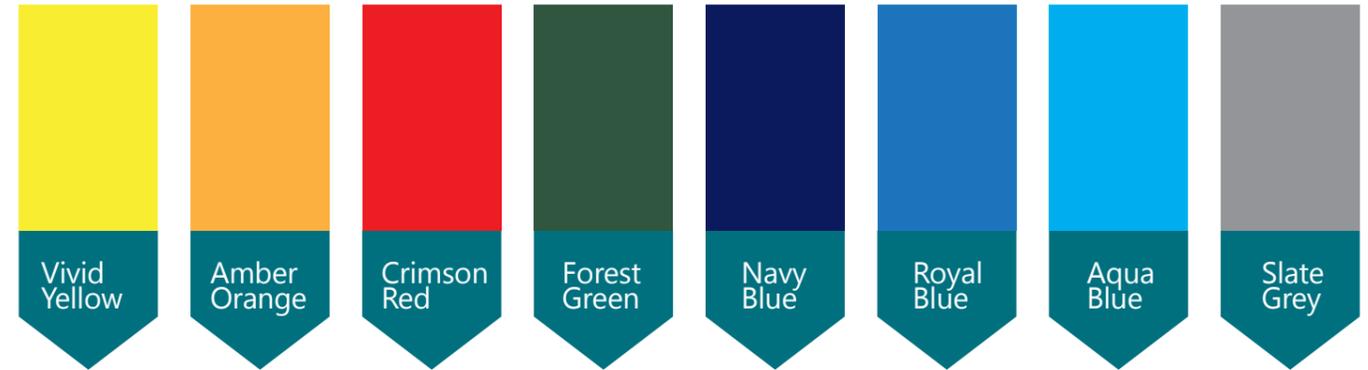


## ABOUT KALISE

KALISE is a safety work wear brand by Inversys Corporation Sdn. Bhd. In order to provide the best solution to client requirements and need on making their own identity of protective work wear, we adopted and offers BESPOKE service, from material selection, designed for safety, functionality, comfort and style without neglecting the safety requirements. We only produce and supply the highest-quality products and services and stock items from some of the biggest names in the industrial clothing and protective fabric worlds.

## COLOUR RANGE

Multiple fabric colour range to choose from to suit your corporate themes or colour coding



## PROTECTIVE MATERIAL PERFORMANCE STANDARD



We are also an exclusive dealer for various type of PPE, Equipment and items, List is some of our well known partners and supplier.



## INDUSTRIAL WORK WEAR

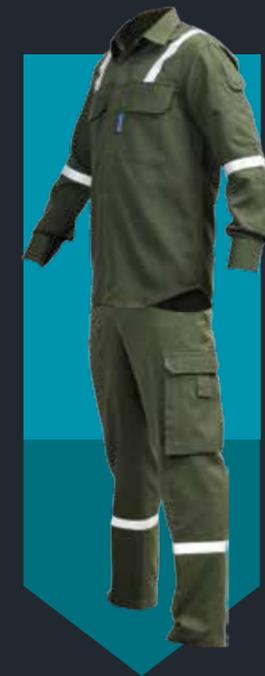


### Coverall

- Front zipper and stud closure
- Pen pocket on right sleeve
- Mobile phone pocket on left sleeve
- Two chest pockets
- Large pleats at back for free movement
- Brass press stud cuff
- Two side pocket, one coin pocket
- Two back pocket with Velcro flap
- Tool pocket and tool loop

### Lab Coat

- Front brass press stud closure
- Pen pocket on right sleeve
- Mobile phone pocket on left sleeve
- Three front pockets
- Brass press stud cuff



### Work Jacket

- Front brass button clip
- Two chest pocket with Velcro flap
- Pen pocket on right sleeve
- Mobile phone pocket on left sleeve
- Brass button clip cuff
- 1" (25mm) wide FR reflective tape stripping around arm and over shoulders

### Work Pants

- Two side pocket, one coin pocket
- Two back pocket with Velcro flap
- Cargo pocket on left leg with mobile and pen pocket
- Tool pocket and tool loop on right leg
- 1" (25mm) wide FR reflective tape stripping around legs

Fabric Material	Fiber Blend	Weight	Weave	Properties
Tecasafe® Plus 700-A	45% Fr-Modacrylic 35% Lyocell 20% Aramid	238 gsm	Twill	Inherently Fire Resistance Coolderm™ Technology
Nomex IIIA + PTFE Coated Lining:50% Nomex+50% FR Viscose	93% Nomex® With 5% Kevlar® And 2% Antistatic Fiber + PTFE	150 gsm	Twill	Inherently Fire Resistance + Waterproof
FR 100 % Cotton Treated	100% Cotton	200 gsm	Twill	Chemical Treated Fire Resistance
100% Cotton Drill / Rip-Stop	100% Cotton	200 gsm	Drill	High Durability

\*Various type of other protective fabric materials can be choose from depending on clients requirements and need