



**BEESWIFT**<sup>®</sup>  
FOCUSED ON SAFETY

Product Code:

HYD073400SYM

Selling UOM:

Each

Pack Size:

1



Anti-static



Chemical Resistant



Heat Resistant



Hi Vis EN ISO 20471



Waterproof

# SPECIFICATION SHEET

## MOERS MULTI SNS FR AS HI VIS W/PROOF PILOT JACKET S/Y MED



- Concealed zip front with double storm flap cover and press stud closure
- Hood in collar with draw cord
- Hood with innovative fixture for improved hearing through hood
- 2 chest pockets with flap
- Napoleon pocket
- Inner pocket
- 2 side pockets with flap
- Adjustable extended back using hook and loop fastening
- Used in combination with the Weesp, FR AS quilted lining HYD060350 and Miami trouser HYD073600
- Flame retardant and anti-static
- Multi Simply no Sweat (SNS) 260gsm Polyester 99% / 1% Anti-static
- 100% FR Cotton lining
- Highly breathable providing great comfort
- Durable and cost effective
- Smooth textile finish
- Conforms to the following standards:
  - EN1149-5:2008 Anti Static- Material Performance and design requirement
  - EN ISO 14116:2008 Protection against limited spread
  - Outer material Index 1/12H/60
  - Inner material Index 3/5H/60
  - EN ISO 20471:2013 Class 3 High visibility
  - EN343:2003 + A1:2007 Class 3:3 Protection against rain
  - EN 13034:2005+A1:2009 Protection against liquid chemicals (Type 6)
  - EN ISO 13688:2013 General requirements for protective clothing



| Packaging Waste       | Type  | Units   | Weight(g) | Length(mm) | Width(mm) | Height(mm) |
|-----------------------|-------|---------|-----------|------------|-----------|------------|
| Cardboard             | Outer | 1       | 950.00    | 580.00     | 424.00    | 354.00     |
| Paper                 | Inner | 10      | 13.28     |            |           |            |
| Plastic               | Inner | 10      | 24.80     |            |           |            |
| Cardboard             | Inner | 10      | 3.42      |            |           |            |
| <b>Carton Weight:</b> |       | 17.75kg |           |            |           |            |