



BEESWIFT
FOCUSED ON SAFETY

Product Code:

CARC5SYN48

Selling UOM:

Each

Pack Size:

1



Anti Static



Arc Flash Protection



Cat 3 - High Risk



Fire Retardant



Hi Visibility



Protection for Welding and Allied Processes

ARC COMPLIANT TRS SY/N 48



- Fire Retardant, Hi Vis, Anti-static, ARC Flash cargo style trousers.
- 300gsm 60/40 Modacrylic/cotton blend.
- Triple stitch construction.
- 7 belt loop part elastic waistband, double button closure.
- 2 hip pockets.
- Rear patch pocket with hook and loop closure flap.
- Large bellows pocket to each leg with hook and loop closure flap.
- Right leg mobile phone pocket with hook and loop closure flap.
- All pocket flaps with Retro-reflective tape feature.
- Internal knee pad pouches.
- Large qualifying icons on left leg pocket.

- EN ISO 13688:2013 - General requirements for protective clothing
- EN ISO 20471:2013 Class 2 - Test method for high visibility
- EN 1149-3:2004 - Anti Static - Test methods for measurements of charge decay
- EN 1149-5:2008 - Anti Static - Material performance and design requirements
- EN ISO 11611:2015 (Class 1 A1 A2) - Protective clothing for use in welding
- EN ISO 11612:2015 (A1 A2 B1 C1) - Protection against heat and flame

ARC FLASH

IEC 61482-2:2009 - Performance requirements and design requirements

EN 61482-1-2:2007 (Class 1 = 4kA) - Box Arc testing

EN 61482-1-1:2009 (ATPV = 10.8 Cal/cm²) - Open Arc testing

- Each garment style is independently tested to both box and open ARC standards.
- Click ARC production is covered by article 11B certification.



| Packaging Waste | Type | Units | Weight(g) | Length(mm) | Width(mm) | Height(mm) |
|-----------------------|-------|---------|-----------|------------|-----------|------------|
| Cardboard | Outer | 1 | 960.00 | 596.00 | 408.00 | 308.00 |
| Plastic | Inner | 20 | 32.70 | | | |
| Tissue Paper | Inner | 20 | 0.70 | | | |
| Paper | Inner | 20 | 7.31 | | | |
| Cardboard | Inner | 20 | 1.40 | | | |
| Cardboard | Inner | 20 | 27.24 | | | |
| Carton Weight: | | 22.56kg | | | | |