3406



Gusset Sleeve

Patron Saint® Flame Retardant Two Tone Drill Shirt - L/S

Fabric: 190gsm Cotton Drill

HiVis full open front with twin flap pockets. Two tone front & back with gusset sleeves.

Complies with International F/R Standards: BS EN ISO 11612:2008 Protective Clothing to protect against heat & flame - Clause 6.3

ARC Thermal Protection Value - ATPV Rating: 6.8 Cal/cm2 (Calories per cubic centimetre) Comply with ASTM F1959/F1959M-12 Standard HRC: 1

Size: S-5XL

Colour:

FEATURES:



SUN Protection UPF 40+ - 50+

DNC garments are tested for UPF (ultraviolet protection factor) in accordance with AS 4399:2020. The level of protection varies depending on the fabric and colour of the garment. 15+ good protection, 30+ / 35+ very good protection, 40+ / 50+ excellent protection.



Hi-Vis Day Fabric & Design AS/NZS 4602.1:2024 – ORANGE ONLY

DNC Hi-Vis garments are manufactured to comply with new Hi-Vis standard Class F AS/NZS1906.4:2023, Class D AS/NZS 4602.1:2024 to meet the requirements of Hi-Vis safety standards for both Hi-Vis Fabric & Design of garments, (Section 6.4) day use.



100% Cotton

DNC has an extensive 100% cotton range for a natural feeling garment with Anti-Static and Electrical Protection features.



Arc-Rates Flame Resistant Patron Saint®

DNC Patron Saint® flame retardant range complies with Class EN ISO11612. Also EEC Standards, EN470-1, EN531. For more information please visit www.xxhyhs.com.



Carbon grid Anti-Static

The latest technology is used in the production of DNC Flame Resistant and Carbon grid 280gsm “3 layer bonded into 1” 99% Polyester/PU, 1% Anti-Static Carbon, breathable waterproof & inherent FR fabric rain jacket & pants, comply with EN ISO 14116:2008 for FR & BS EN1149-5:2008 for Anti-Static. DNC cotton garments containing no metal buttons/zip are also classified under Anti-Static garments.



Electrical Protection

DNC cotton made garments containing no metal buttons or zippers and are suitable for use in electrical or gas trades.