

FWT-6002

DUPONT™ NOMEX® FLYER COVERALL



FLAME
RETARDANT



ANTI
STATIC

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FEATURES

- Fabric: Flame Retardant Royal Sage Green DuPont™ Nomex® III-A
- Fabric Contents: 92% Nomex®, 5% Kevlar® 3% Antistatic Dissipative Fiber
- Weight & Structure: 4.5 oz./SQ Gm/Sq.M (± 3%) Design :
- 8 External Pockets
- Two Chest with Flap (Side Close)
- Two Side cross Trouser Pockets
- Two Back Hip pockets
- One Tool Pocket
- One Pen Pocket on the sleeve
- Elastic waist belt for real comfort and stretch
- FR Zip tape and Brass Zip
- 1" eight each FR Reflectors
- Standards: Meets the standard of EN ISO 11612, A1, B1, C1 & EN ISO 11611: 3 & 11614-5

APPLICATIONS

- Rigid Oil and Gas Industry | Refinery | Production and Processing Services.

STANDARDS

EN ISO 11612



EN ISO 11611:3 & 5



PEN POCKET
ON SLEEVE



CHEST POCKETS
WITH FLAP



ELASTIC WAIST
BELT



BACK HIP
POCKETS

KEY PROTECTION HIGHLIGHTS



FLAME RETARDANT
Inherently flame resistant fabric for maximum protection.



ANTI STATIC
Antistatic properties help reduce static electricity buildup.



MULTIPLE POCKETS
Functional pockets for tools, phone and other essentials.



DURABLE & COMFORTABLE
Strong fabric with ergonomic design for all-day comfort and durability.



CERTIFIED PROTECTION
Meets international safety standards for reliable performance.

