Tychem® in the News

DEA

Russian spy poison attack

Ebola

COVID-19

CNBC.COM
New York state has more coronavirus cases than France or South Korea as infections soar to 15,168
Working with DuPont

• **SafeSPEC™ Resources**
  - Desktop DuPont™ SafeSPEC™
    - Visit at www.safespec.dupont.com
    - Literature, eCatalog and PDF catalog
    - Videos, product-specific information, FAQs
    - Hazard selector tool
  - **SafeSPEC™ Mobile**
    - Hazard scenarios, product portfolio all available on mobile
    - Stay informed on Chemical Protective Apparel from any location
    - Available in phone and tablet versions
Tyvek® 500 HV – Product Features

• Bright fluorescent orange color background material combined with silver gray retroreflective material for high visibility during day or night (when exposed to a light source)

• Retroreflective bands form a symmetric “X” on back to distinguish rearward or forward orientation of wearer

• Meets single-use disposable coverall requirements of ANSI/ISEA 107-2020 Type R/Class 3 Section 11

• Offered in standard or hooded coverall with elastic wrists & ankles

• Relevant industries: Transportation (rail, ports, airports); Mining; Waste Handling; Construction
Product Overview:
Tyvek® 400 D garments offer the "dual" benefits of protection and durability, due to the inherent features of Tyvek® fabric on the front, with breathability benefits of ProShield® 10 fabric on the back of the garment.

GARMENT DESIGN
Fabric: Tyvek® flashspun high-density polyethylene (white) barrier fabric on front and ProShield® 10 spunbond-meltblown-spunbond (SMS) fabric (blue) on back. Fabric Basis Weight: Tyvek® 1.2 oz/lyd² and ProShield® 1.2 oz/lyd²

PROTECTION BENEFITS
• Durable barrier to fine particles and light liquid splash (front) and non-hazardous dry particles (back).
• Resistant to resins that stick to or delaminate garments.
• Designed for workers involved in strenuous activities.

PERFORMANCE CHARACTERISTICS

GARMENT OPTIONS
Sizes: MD-5XL

MARKET OPPORTUNITY
Respond to worker needs for dual benefits of breathability, combined with barrier protection against exposure to fine particles and light liquid splash, such as in environments like painting and finishing operations.

APPLICATIONS
Manufacturing Operations including Boats & Wind Turbine & Composites & Glass products, General Maintenance, Painting & Finishing.

INDUSTRIES
Energy, Environmental Services, Manufacturing, Utilities.

COLOR OPTIONS
Blue SMS fabric full back & leg panels

REFERENCE LINKS
Tyvek® 400 D SafeSPEC Landing Page
Tyvek® 400 D Product Overview Sheet