DuPont™
Tychem® F

DuPont™ TYCHEM® F
Article No.: 6344DP01

Tychem® F garments are made from a lightweight and durable fabric (<500g per garment) consisting of a proprietary barrier film laminated to a heavy duty Tyvek® substrate. They offer excellent chemical permeation protection to an extensive range of chemicals, helping to protect personnel against numerous toxic industrial organic chemicals, highly concentrated inorganic chemicals (even under pressure), particulates, biohazards and certain chemical warfare agents.

DESCRIPTION

Fabric: Tychem® F
Design: Hooded coverall with elastics and thumb loops
Seam: Stitched and over-taped
Colour: Grey/Orange
Sizes: S to 3XL

KEY FEATURES

- Taped seams provide strong chemical resistance against heavy liquid splashes
- The sewn seam is covered with a strip of compatible chemical-resistant tape through heat sealing
- Three-piece hood design with longer zipper that extends to chin for complete coverage of neck area with elastic for good fit around a respirator
- Storm flap covers zipper which can be sealed by the wearer with adhesive strip to prevent intrusion
- Elastic opening for tighter fit at wrist
- TF 145 T has elastic opening for tighter fit at ankle
- TF 169 T has attached socks

TYPE 5   TYPE 6   CHEMICAL PROTECTION   LIQUID AEROSOLS PROTECTION   ANTI-STATIC EN 1149-5   NUCLEAR PARTICLE   BIOLOGICAL PROTECTION   C€ **Category 3**
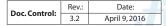
- Chemical protective clothing, Category III, Type 3-B, 4-B, 5-B and 6-B
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination)
- Antistatic treatment (EN 1149-5) - on inside
- Stitched and over-taped seams with barrier tape for protection and strength
- Self-adhesive double zipper flap closure system for higher protection

APPLICATIONS

- Tychem® F is used for a broad range of applications from chemical spill clean-up, emergency response, to military and petrochemical applications.