Technical Data Sheet

DuPont™ - Tyvek® 800

Brand / manufacturer	DuPont
Product category	CHEMICAL PROTECTION CLOTHING
Product codes	Small / PI — SKU: TJ198TWHSM0025PI Medium / PI — SKU: TJ198TWHMD0025PI Large / PI — SKU: TJ198TWHLG0025PI X-Large / PI — SKU: TJ198TWHXL0025PI 2X-Large / PI — SKU: TJ198TWH2X0025PI 3X-Large / PI — SKU: TJ198TWH3X0025PI 4X-Large / PI — SKU: TJ198TWH4X0025PI 5X-Large / PI — SKU: TJ198TWH5X0025PI 6X-Large / PI — SKU: TJ198TWH6X0025PI 7X-Large / PI — SKU: TJ198TWH7X0025PI

Product description

DuPont™ Tyvek® 800 Hooded coverall (TJ198T). Tyvek® 800 garments combine resistance to low-concentration, water-based, inorganic chemicals (even under pressure) with the strength and durability of Tyvek® thanks to an innovative fabric technology and enhanced garment design. Developed to our highest standards, Tyvek® 800 coveralls are soft, comfortable and lightweight without compromising their level of durability. They are now available with serged and over-taped seams that provide the performance of Type 3/4/5/6 garments, which have been tested to standards against pressurized liquids, heavy liquid aerosols and airborne solid particles. The coveralls provide an effective barrier against many water-based inorganic chemicals in low concentration and particles (down to 1.0 micron in size), as well as oil repellency. Tyvek® 800 coveralls are suitable for applications such as industrial cleaning, chemical packaging and redistribution, waste treatment and disposal, and environmental remediation. Tyvek® 800 Type 3/4/5/6 coveralls offer the following safety and comfort benefits:

Sizes Small to 7X-Large. Option codes: PI.

Key benefits

- Chemical protective clothing, Category III, Type 3-B, 4-B, 5-B and 6-B
- Protection against infective agents (EN 14126) including resistance to penetration by blood and body fluids using synthetic blood (ISO 16603) and resistance to penetration by blood-borne pathogens using Phi-X174 bacteriophage (ISO 16604)
- EN 1073-2 (protection against radioactive contamination)
- Fabric and seams offer chemical permeation barrier to low concentration water-based inorganic chemicals
- Serged and over-taped seams for protection and strength
- Self-adhesive chin flap for tight seal of suit to the mask
- Elastic face, wrists and ankles as well as glued-in waist elastic
- Elastic thumb loops keep sleeves in place

Specifications

Prepared by Russmill Safety from publicly available manufacturer information and our product listing. This is not the manufacturer's original publication. For legally required safety data, use the manufacturer's official Safety Data Sheet.

Fabric/Materials	TYVEK®
Design	Hooded coverall
Seam	Taped
Color	White
Quantity/Box	25 per case
Style	TJ198T

Information source

Russmill Safety product listing — https://www.russmillsafety.com/products/dupont%E2%84%A2-tyvek%C2%AE-800 (listing notes product information supplied by the manufacturer, DuPont)

Supplier / distributor contact

Supplier / distributor	Russmill Safety
Store	A1 Queen’s Highway, Suite 2–3, Freeport, Grand Bahama F42190, The Bahamas
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