

DuPont™ Tychem® 6000



Superior protection against chemical warfare agents
and industrial chemicals



- Widely used by military personnel and first responders as CBRN garment for chemical warfare agent situations
- Strong and durable with a broad chemical barrier
- Composed of a barrier film laminated to Tyvek®
- Provides at least 30 minutes of protection against >250 chemicals
- Gray color with low-visibility patch for discretionary purposes
- Tychem® 6000 TF199T is certified to NFPA 1990 (NFPA 1992), 2022 edition

Please visit our free online DuPont™ SafeSPEC™ selector tool to determine the most appropriate protection based on your hazard risk assessment.
safespec.dupont.com



**Chemical
Manufacturing
& Processing**



**Petrochemical
& Refining**



Military



**First
responders**

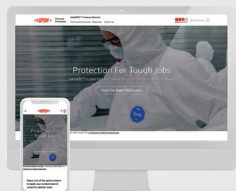


**Law
enforcement**

*See back page for additional garment styles and sizes.



Part number	Garment style	Seam construction	Color	Sizes
TF145TGYXX0006TV	Respirator-fit hooded coverall with elastic wrists and ankles; Trade Agreement Act compliant	Taped	Gray	SM-5X
TF145TGYXX000600	Respirator-fit hooded coverall with elastic wrists and ankles	Taped	Gray	SM-5X
TF169TGYXX000600	Respirator-fit hooded coverall with elastic wrists and attached socks	Taped	Gray	SM-5X
TF169TGYXX0006TV	Respirator-fit hooded coverall with elastic wrists and attached socks; Trade Agreement Act compliant	Taped	Gray	SM-5X
TF186TGYXX0006PI	Respirator-fit hooded coverall with attached gloves, socks, and outer boot flaps	Taped	Gray	MD-5X
TF199TGYXX0006WG	Respirator-fit hooded coverall with attached gloves, socks, and outer boot flaps; Certified to NFPA 1990 (NFPA 1992), 2022 edition	Taped	Gray	MD-5X
TF611TGYXX0001XX	Elastomeric face seal, rear entry, horizontal zipper coverall with attached multi-layer gloves and socks, outer boot flaps, and reinforced waist and knees	Taped	Gray	SM-5X



DuPont™ SafeSPEC™—we're here to help

Our powerful web-based tool can assist you with finding the appropriate DuPont garments for chemical, controlled environment, thermal and mechanical hazards.

safespec.dupont.com



Certified Industrial Hygienist team

A DuPont Certified Industrial Hygienist can conduct a job hazard assessment to help you determine the best DuPont garment for a specific hazard.

**** WARNING:** Most Tyvek®, ProShield®, and Tychem® garments, should not be used around heat, flames, sparks or in potentially flammable or explosive environments.

Do not knowingly enter an environment in which the concentration of flammable gas is within flammable or explosive limits when wearing a Tychem® 6000 garment. Retreat immediately if you encounter such an environment.

Tychem® 6000 garments are not intended for firefighting activities, nor for protection from hot liquids, steam, molten metals, welding or thermal radiation.

NOTE: Garments should have slip-resistant or anti-slip materials on the outer surface of boots, shoe covers or other garment surfaces in conditions where slipping could occur. Some Tychem® garments have attached socks made of the garment material. These attached socks must be worn inside protective outer footwear and are not suitable as outer footwear. These attached socks do not have adequate durability or slip resistance to be worn as the outer foot covering.



DuPont Personal Protection
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