

TYVEK 500 HOODED COVERALL



Product Code

TBS500HP

Available in Sizes

M-XXL

Available in Colours



White
TBS500HP

Workers operating with full-body harness in environments where hazardous particle or light liquid aerosol hazards are present, previously had to compromise between efficient personal protection and protecting their full-body harness against external contamination.

The new Tyvek® 500 HP TY178S HP garment offers a unique solution - protection of both the wearer and the full-body harness - by providing a barrier between the user and the particle or light liquid aerosol hazards in the environment. Designed to be worn over a full-body harness, the innovative, patent-pending garment design allows workers to access and utilize multiple D-Rings on their full-body harness while providing an ideal balance of protection, durability, and comfort.

This new TY178S HP model has four attached sleeves for use with front, back and side D-Rings of a full-body harness. The off-centered zipper entry allows accommodating the front D-Ring sleeve for front D-Ring connection. Compatible with variety of full-body harness models, this garment may be used for a wide range of applications including painting, cleaning, maintenance, and more.

In addition to its innovative design, this garment also offers an ideal balance of protection and durability thanks to the unique Tyvek® fabric. It is also extremely lightweight offering high level of comfort and mobility. The garment is low linting (suitable also for paint applications). Silicone non-added.

- multiple access points to the full-body harness through the four elasticized D-Ring Sleeves that are attached to the garment
- off-centred zipper entry to accommodate the front D-Ring Sleeve for front D-Ring Connection
- 3-Piece Hood with elastic face opening
- Stitched Seams
- Tyvek® thumb loops
- Tyvek® zipper and Tyvek® storm flap
- Elasticated ankles & wrists and elasticated (glued-in) waist
- Chemical protective clothing, Category III, Type 5-B and 6-B
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination).
- Antistatic treatment (EN 1149-5) – on both sides of the fabric

