

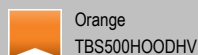
TYVEK 500 HOODED COVERALL



Product Code
TBS500HOOD

Available in Sizes
M-XXL

Available in Colours



Tyvek® 500 HV garments are mainly composed of flash spun polyethylene, providing an ideal balance of protection, durability and comfort. Thanks to their nonwoven structure, they are permeable to both air and water vapour, yet repel water-based liquids and aerosols. They offer an excellent barrier against fine particles and fibres, are ultra-low linting and antistatically treated on the inside. Their bright fluorescent orange colour combined with silver grey retroreflective bands make them highly visible during the day as well as in the night (when exposed to a light source).

Applications for Tyvek® 500 HV garments include rail, road, mining, waste handling, undergrounds, ports, airports and construction.

- DuPont™ Tyvek® 500 HV TY127S XG Hooded ergonomic-protective design
- All-in-one solution: high-visibility (to the highest class), chemical, biological and antistatic protections in one coverall
- hood designed to fit a respirator
- Retroreflective bands create a symmetric "X" on the back of the coverall distinguishing rearward and forward orientation of the wearer.
- additional bands above the elbows, wrists, knees and ankles for added protection
- Large, easy-grasp auto-lock zipper puller made with Tyvek® material, Tyvek® flap.
- robust yet lightweight with good freedom of movement
- Elasticated wrists, ankles and waist
- Very low inward leakage thanks to optimised design
- stitched external seams
- Chemical protective clothing, Category III, Type 5-B and 6-B.
- Antistatic treatment (EN 1149-5) - on inside
- EN 14126 (barrier to infective agents), EN 1073-2 (protection against radioactive contamination).
- EN ISO 20471 (High Visibility Clothing, Class 3), RIS-3279-TOM Issue 2

