PORTWEST · WERKKLEDING · BROEKEN

# Portwest T150 PW3 Hi-Vis Rain Salopettes (3L)

Productcode: T150OBR4XL · Serie: High Visibility



Werkkleding van Portwest, model T150. Normen: EN 343, EN ISO 20471. This premium PW3 High Visibility Salopettes is designed with both wearer comfort and protection in mind, featuring 3-layer waterproof, windproof, and breathable trousers paired with a stretch jersey upper. It's packed with practical features, including a 2-way front zip, adjustable waist, and adjustable hems. The Portwest Extreme stretch soft-touch fabric ensures the wearer stays dry in all conditions. Certified to EN343 Class 4:4, it’s the ideal foundation for building a complete outfit.

01 Premium waterproof and breathable fabric with mechanical stretch properties

02 3 layer waterproof fabric for lightweight, durable comfort

03 Waterproof with taped seams preventing water penetration

04 Extremely water resistant eco-conscious fabric finish, water beads away from fabric surface

05 Handy zipped side thigh pockets

06 Extra-long side zip opening for easy access

## Technische gegevens

| | |
|---|---|
| MERK | Portwest |
| MODEL | Portwest T150 PW3 Hi-Vis Rain Salopettes (3L) |
| ZICHTBAARHEIDSKLASSE (EN ISO 20471) | Klasse 2 |
| COLLECTIE | High Visibility |
| MATEN | L · M · S · XL · 4XL · XXL · XXXL |
| KLEUR | Orange/Black, Yellow/Black |

## Normen

| NORM | PRESTATIE |
|---|---|
| EN ISO 20471 | Class 2 |
| EN 343 | Class 4:4 X (WP 20,000mm MVP 10,000g/m²/24hrs) |

## Varianten

| CODE | KENMERK |
|---|---|
| T150OBR4XL | 4XL · Orange/Black |
| T150OBRL | L · Orange/Black |
| T150OBRM | M · Orange/Black |
| T150OBRS | S · Orange/Black |
| T150OBRXL | XL · Orange/Black |
| T150OBRXXL | XXL · Orange/Black |
| T150OBRXXXL | XXXL · Orange/Black |
| T150YBR4XL | 4XL · Yellow/Black |
| T150YBRL | L · Yellow/Black |
| T150YBRM | M · Yellow/Black |
| T150YBRS | S · Yellow/Black |
| T150YBRXL | XL · Yellow/Black |
| T150YBRXXL | XXL · Yellow/Black |
| T150YBRXXXL | XXXL · Yellow/Black |


Technische waarden zijn gebaseerd op publicaties van de fabrikant. Opgesteld op: 5-11-2026