## Glow Gear Premium Coverall

The Glow Gear Coverall incorporates VizLite Dual technology offering wearers three levels of protection in low light and dark environments. For optimum fit and greater freedom of movement the coveralls are designed for both comfort and protection.

## Description:

Large multi-function chest pockets with secure zipped pocket for phones or wallets.

Rear bellowed pockets and multi-function cargo pockets for optimal functionality.

Articulated movement panels, action back pleats & part elasticated waist for enhanced comfort & fit.

Clock-it watch system and part elasticated cuffs with adjustable stud fastening for use with or without gloves.

Diamond reinforced crotch area & quadruple stitched reflective tape for greater durability.

Triple stitched Seams and additional reinforced bar-tack stitching for stress areas.

Reinforced, waterproof and articulated knee pad pockets designed to prevent water and grit ingress.

Unisex garment.

Conforms to EN 20471 Class 3 and RIS-3279-TOM (previously GORT-3279) & withstands up to 50 washes.



Product Specificat	t Specification			
Colour	High Visibility Orange	Composition	80/20 polycotton blend with water & stain repellent finish	
Product Code	PCHVOBSTDT	Weight	280gsm	



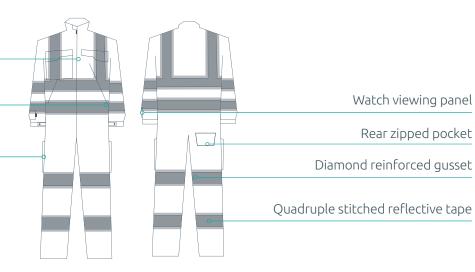
United Kingdom: 0121 5211 400 | besafe@phs.co.uk | www.phsbesafe.co.uk

## Glow Gear

YKK industrial wash zip front

Zipped ID Pass pocket

Two cargo pockets with utility pockets and hammer strap



Size Chart								
Universal Size	XS	SML	MED	LRG	XL	2XL	3XL	4XL
Imperial Size	38	41	44	47	50	54	58	62
Metric Size	95	104	112	120	128	136	144	152
Inner Leg - Short	74	74	74	74	74	74	74	74
Inner Leg - Regular	79	79	79	79	79	79	79	79
Inner Leg - Tall	84	84	84	84	84	84	84	84

## Also available in the Glow Gear range:

Conformities		
EN20471, Class 3	GO/RT3279 / RIS-3279	phs Besafe Laundry Approved
EN20471 CLASS 3	GO/RT 3279	COMPANY ANNOYED



Glow Gear Trousers





Glow Gear Soft shell Jacket

Designed & manufactured exclusively for **phs** Besafe by Shield360

