

### S592 - Extreme Hood

**Collection:** PWR Rainwear™

**Range:** High Visibility

**Shell Fabric:** Portwest Extreme: 100% Polyester, 300D Stretch Oxford, with a stain resistant finish, PU Membrane

**Inner Pack:** 12

**Outer Carton:** 96

#### Product information

A universally fitting full face storm hood which provides maximum protection in adverse weather conditions. The wrap round face guard and drawcord adjustment will keep the elements out. This hood attaches to all jackets within the Portwest PWR range.

##### PWR Rainwear™

The PORTWEST PWR™ collection is constructed from Portwest Extreme, a premium high performance waterproof and breathable fabric. Using state-of-the-art technology, the base fabric has been engineered to provide a technical barrier against the elements. This provides the maximum waterproof, breathable and windproof protection, which far exceed the current highest requirements.

#### High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

#### Standards

EN 343 Class 4:3 R



#### Features

- Ergonomically shaped hood for a perfect fit
- Lined for added warmth and comfort
- Waterproof and breathable with sealed seams to prevent water penetration
- Premium stain resistant finish repels oil, water and grime
- Waterproof with sealed seams preventing water penetration
- Durable, breathable, windproof and water resistant fabric
- Vertical and horizontal hood adjustment
- Hood with peak and drawstrings
- UKCA marked
- Certified



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S592 - Extreme Hood  
Commodity Code: 6217100090

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
S592YER	Yellow	65.0	45.0	26.0	0.1200	0.0761	5036108288229	15036108778369