

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S441 - Classic Rain Trousers

Collection: Classic Rainwear **Range:** All Weather Protection

Shell Fabric: 100% Polyester, PVC

Coated 210g

Product information

Lightweight and easily packable for convenience, these trousers provide comfort and protection in any weather. The fit is roomy for easy layering on top of trousers, with the added benefit of side access pockets. The stud adjustable hem ensures a secure fit around work boots. Unbeatable value for money.

Standards

EN 343 Class 3:1 X (WP 5,000mm)

Classic Rainwear

Designed to be worn in foul weather conditions, the Classic rainwear range is not only practical and durable, it offers exceptional value for money. Clever styling and taped seams guarantee maximum comfort and protection.

All Weather Protection

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.

Features

- Lightweight, waterproof fabric with taped seams prevents water penetration
- · Side access pockets
- Fully elasticated waistband for ultimate wearer comfort
- Stud adjustable hems for a secure fit
- Retail bag which aids presentation for retail sales
- Generous fit for wearer comfort





PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S441 - Classic Rain Trousers Commodity Code: 6210400000

Test House

Wash Care



Carton Dimensions/Weight

Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
Yellow	56.0	30.0	20.0	0.3550	0.0336	5036108020775	15036108649690
Yellow	56.0	30.0	20.0	0.3840	0.0336	5036108020768	15036108649683
Yellow	56.0	30.0	20.0	0.4010	0.0336	5036108020751	15036108649676
Yellow	56.0	30.0	20.0	0.4680	0.0336	5036108020782	15036108649706
Yellow	56.0	30.0	20.0	0.4750	0.0336	5036108020799	15036108649713
Yellow	56.0	30.0	20.0	0.4890	0.0336	5036108020805	15036108649720
Yellow	56.0	30.0	20.0	0.4910	0.0336	5036108057450	15036108649669
Yellow	56.0	30.0	20.0	0.5210	0.0336	5036108057467	15036108786050
Yellow	56.0	30.0	20.0	0.5380	0.0336	5036108296293	15036108786067
	Yellow Yellow Yellow Yellow Yellow Yellow Yellow Yellow Yellow	Yellow 56.0 Yellow 56.0	Yellow 56.0 30.0 Yellow 56.0 30.0	Yellow 56.0 30.0 20.0 Yellow 56.0 30.0 20.0	Yellow 56.0 30.0 20.0 0.3550 Yellow 56.0 30.0 20.0 0.3840 Yellow 56.0 30.0 20.0 0.4010 Yellow 56.0 30.0 20.0 0.4680 Yellow 56.0 30.0 20.0 0.4750 Yellow 56.0 30.0 20.0 0.4890 Yellow 56.0 30.0 20.0 0.4910 Yellow 56.0 30.0 20.0 0.5210	Yellow 56.0 30.0 20.0 0.3550 0.0336 Yellow 56.0 30.0 20.0 0.3840 0.0336 Yellow 56.0 30.0 20.0 0.4010 0.0336 Yellow 56.0 30.0 20.0 0.4680 0.0336 Yellow 56.0 30.0 20.0 0.4750 0.0336 Yellow 56.0 30.0 20.0 0.4890 0.0336 Yellow 56.0 30.0 20.0 0.4910 0.0336 Yellow 56.0 30.0 20.0 0.5210 0.0336	Yellow 56.0 30.0 20.0 0.3550 0.0336 5036108020775 Yellow 56.0 30.0 20.0 0.3840 0.0336 5036108020768 Yellow 56.0 30.0 20.0 0.4010 0.0336 5036108020751 Yellow 56.0 30.0 20.0 0.4680 0.0336 5036108020782 Yellow 56.0 30.0 20.0 0.4750 0.0336 5036108020799 Yellow 56.0 30.0 20.0 0.4890 0.0336 5036108020805 Yellow 56.0 30.0 20.0 0.4910 0.0336 5036108057450 Yellow 56.0 30.0 20.0 0.5210 0.0336 5036108057467