

### PW210 - PW2 Polo Shirt

**Collection:** PW2

**Range:** Corporate Casuals

**Shell Fabric:** 55% Cotton, 45% Polyester

**Outer Carton:** 48

#### Product information

Contemporary polo work shirt designed with an active fit using premium poly-cotton interlock fabric that will keep you cool, dry and comfortable all day long. Key features include modern design with contrast fabric ideal for over branding, and handy loop embedded into the placket that is ideal for attaching pens and glasses.

##### PW2

PW2 is the latest evolution of overbranded workwear by Portwest. The two-tone design allows ample space at key visibility points for corporate branding which helps reinforce brand identity in head-to-toe uniforms. The products have been produced using metal-free plastic trims that are concealed to ensure garments are anti-scratch and comfortable to wear.

#### Corporate Casuals

Relaxed fit for ease of movement. Reactive dyes used offer rich color retention. Color consistency through all styles. Twin needle stitching throughout.



#### Features

- Contrast coloring for added style
- 40+ UPF rated fabric to block 98% of UV rays
- Slim fit design for exceptional comfort
- Lightweight and comfortable
- Anti-scratch design with no exposed metal parts
- Non-magnetic - nickel and ferrous free
- New Color
- Non-magnetic - nickel and ferrous free

PW210 - PW2 Polo Shirt  
Commodity Code: 6105201000

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
PW210ZBRS	Zoom Grey/Black	55.0	36.0	34.0	0.2080	0.0673	5036108357666	15036108846143
PW210ZBRM	Zoom Grey/Black	55.0	36.0	34.0	0.2000	0.0673	5036108357659	15036108846136
PW210ZBRL	Zoom Grey/Black	55.0	36.0	34.0	0.2160	0.0673	5036108357642	15036108846129
PW210ZBRXL	Zoom Grey/Black	55.0	36.0	34.0	0.2340	0.0673	5036108357673	15036108846150
PW210ZBRXXL	Zoom Grey/Black	55.0	36.0	40.0	0.2440	0.0792	5036108357680	15036108846167
PW210ZBRXXXL	Zoom Grey/Black	55.0	36.0	40.0	0.2740	0.0792	5036108357697	15036108846174