

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

MA102 - Hi-Vis Two Tone Regular Weight

Short Sleeve Shirt with Tape Collection: 100% Cotton High Visibility Range: High Visibility Shell Fabric: 100% Cotton Drill Outer Carton: 30

Product information

2 Tone Hi-Vis Preshrunk 100% Regular Weight Short Sleeve cotton Drill Shirt with tape.Double breasted pockets with pen divisions. Plastic Button Closure and Gusset Sleeves. Reflective tape around body and arms.

100% Cotton High Visibility

This range of cleverly crafted traditional designs has been constructed using our high specification 100% Cotton.

High Visibility

Portwest's extensive range of high visibility clothing is designed and constructed to ensure compliance with relevant safety standards. Innovative and technical, this high visibility range is ideal for those who will not compromise on style, comfort or performance.

Standards

AS/NZS 4602.1 Class D/N



Features

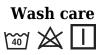
- 100% Cotton fabric for added comfort and breathability
- 50+ UPF rated fabric to block 98% of UV rays
- Premium reflective tape for increased visibility
- 2 pockets for secure storage
- Contrast panels for protection against dirt



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

MA102 - Hi-Vis Two Tone Regular Weight Short Sleeve Shirt with Tape Commodity Code:

Test House



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
MA102ONRS	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011722	
MA102ONRM	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011739	
MA102ONRL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011746	
MA102ONRXL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011753	
MA102ONRXXL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385		
MA102ONRXXXL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385		
MA102ONR4XL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011784	
MA102ONR5XL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385	9343758011791	
MA102ONR7XL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385		
MA102ONR9XL	Orange/Navy	43.0	28.0	32.0	0.9990	0.0385		