

# BL6696T | WOMEN'S TAPED HI VIS COOL LIGHTWEIGHT DRILL SHIRT



Yellow/Navy (TT01)   Orange/Navy (TT02)   Yellow/Khaki (TT16)   Yellow/Royal (TT43)   Yellow/Pink (TT33)   Orange/Pink (TT34)



Vertical cotton mesh back ventilation

Underarm cotton mesh ventilation

Two piece contrast coloured structured collar

Two chest pockets with button down flaps and pen division

Reflective taped hoop pattern

Panelled front with bust and waist shaping

Two button adjustable sleeve cuff



## FEATURES

- / Reflective taped hoop pattern
- / Vertical cotton mesh back ventilation
- / Underarm cotton mesh ventilation
- / Panelled front with bust and waist shaping
- / Two chest pockets with button down flaps and pen division
- / Two piece contrast coloured structured collar
- / Two button adjustable sleeve cuff
- / NBCF embroidery on right sleeve (TT33 and TT34 only)
- / Bisley exclusive Fresche® antimicrobial treatment to prevent against bacteria, mould and viruses

## COLOURS

Yellow/Navy (TT01)  
Orange/Navy (TT02)  
Yellow/Khaki (TT16)  
Yellow/Royal (TT43)  
Yellow/Pink (TT33)  
Orange/Pink (TT34)

## SIZES

6 - 24

## FABRIC

100% Cotton Preshrunk Drill  
155gsm

100% Cotton Open Mesh  
125gsm

## AUSTRALIAN AND INTERNATIONAL STANDARDS

- / **AS/NZS 2621:1998** Textiles - Guide to the Selection of Correct Care Labelling Instructions from AS/NZS 1957
- / **AS/NZS 2392:1999** Textiles - Labelling of Clothing, Household Textiles & Furnishing
- / **AS/NZS 1957:1998** Textiles - Care Labelling
- / **AS/NZS 2622:1996** Textiles Products - Fibre Content Labelling
- / **AS/NZS 4399:2017** Sun Protection Clothing - Evaluation and Classification
- / **AS/NZS 1906.4:2010** Hi Visibility Materials For Safety Garments
- / **AS/NZS 4602.1:2011** Hi Visibility Safety Garments. Garments for High Risk Application
- / **AS/NZS 1020:1995** The Control of Undesirable Static Electricity
- / **ASTM D5489-07** Standard Guide for Care Labelling Code Using Symbols for Care Instructions on Textile Products
- / **ISO 14184-1** Textiles - Determination of Formaldehyde - Part 1: Free and Hydrolized Formaldehyde (Water Extraction Method)

