

TENCATE TECASAFE® PLUS TAPED 2 TONE HI VIS ENGINEERED FR VENTED COVERALL

BC8086T

Features

- Sto-nor 9801 FR Reflective Tape 'Hoop' pattern around body, lower legs and upper sleeves
- Plastic press studs front opening and sleeve cuffs fastening
- Two way radio loop or gas monitor loop on both of shoulders
- RHS chest pocket with additional mobile phone pocket and plastic press studs flap closure
- Angled side pockets and follow through pocket to body
- LHS bellow cargo pocket with ruler pocket and plastic flap closure
- Set in sleeve with underarm vent and action back panel ventilation
- Front knee darts and contoured back knee seam line
- Diamond shape crotch gusset
- 10 Multifunctional pockets

Fabric

- TenCate Tecasafe® Plus 700 FR Modacrylic/Lyocell/Aramid 238gsm
- Tecasafe® Plus Open Mesh

Arc Thermal Protection Value

- ATPV 9

Personal Protective Equipment Category

- PPE 2

Size

- Reg: 77R-117R
- Stout: 92S-132S



Yellow/
Navy
(TT01)



Orange/
Navy
(TT02)



TENCATE
Tecasafe Plus

BC8086T

www.bisleyworkwear.com.au

AUSTRALIAN & INTERNATIONAL STANDARDS

ALL BISLEY GARMENTS COMPLY WITH CARE LABELLING STANDARDS:

- **AS/NZS 2621:1998:** Textiles - Guide to the Selection of Correct Care Labelling Instructions from AS/NZS 1957
- **AS/NZS 1957:1998:** Textiles - Care Labelling
- **AS/NZS 2622:1996:** Textile Products - Fibre Content Labelling

Australian/ New Zealand Standards

AS/NZS 4399:1996: SUN PROTECTIVE CLOTHING - EVALUATION AND CLASSIFICATION

This garment has a sun protection rating of UPF 50+ for all colours

AS/NZS 4602.1:2011: HI VISIBILITY SAFETY GARMENTS. GARMENTS FOR HIGH RISK APPLICATION

- This garment is classified as Class D/N under section 8 of this standard. *Class D/N garments are intended to provide wearer with high visibility under daylight viewing and night-time viewing using retro-reflected light. In addition garment designed for night use retro-reflective tape at legs.*

AS/NZS 1906.4:2010: HI VISIBILITY MATERIAL FOR SAFETY GARMENTS

- *This garment meets the fluorescent capabilities and the chromaticity reading to ensure that the bright colours are within the required colour range. Retro-reflective tape on this garment also meets the higher retro-reflective performance required.*

International Standards

NFPA70E: ELECTRICAL SAFETY IN THE WORKPLACE

- ASTM F1959 / F1959M - 14 Arc Rating results of ATPV 9.0 cal/cm² PPE 2
- ASTM F1506_15

NFPA2112: FLAME RESISTANT GARMENTS FOR PROTECTION OF INDUSTRIAL PERSONNEL AGAINST FLASH FIRE

- ASTM F1930:2015 Flash Fire Exposure (% body burn [2 cal/cm / sec] @ 3 sec) _ PASS
- ASTM D6413 / D6413M - 15 Vertical Flame Test

ISO 11612: PROTECTIVE CLOTHING AGAINST HEAT AND FLAME

- ISO 15025:2000 - Flame Spread [Face and Edge ignition]_ No hole formation. No Molten or flaming debris. No after flame.

OVERALLS

MENS

<i>Sizes REGULAR</i>	<i>77R</i>	<i>82R</i>	<i>87R</i>	<i>92R</i>	<i>97R</i>	<i>102R</i>	<i>107R</i>	<i>112R</i>	<i>117R</i>					
To fit chest size (cm)	87	92	97	102	107	112	117	122	127					
To fit chest size (inches)	34	36	38	40	42	44	46	48	50					
To fit waist size (cm)	77	82	87	92	97	102	107	112	117					
To fit waist size (inches)	30	32	34	36	38	40	42	44	46					
In-leg length (cm)	80	80	82	82	84	84	86	86	87					
<i>Imperial/NZ size</i>	<i>3R</i>	<i>4R</i>	<i>5R</i>	<i>6R</i>	<i>7R</i>	<i>8R</i>	<i>9R</i>	<i>10R</i>	<i>11R</i>					
<i>Sizes STOUT</i>				<i>87S</i>	<i>92S</i>	<i>97S</i>	<i>102S</i>	<i>107S</i>	<i>112S</i>	<i>117S</i>	<i>122S</i>	<i>127S</i>	<i>132S</i>	
To fit chest size (cm)				97	102	107	112	117	122	127	132	137	142	
To fit chest size (inches)				38	40	42	44	46	48	50	52	54	56	
To fit waist size (cm)				87	92	97	102	107	112	117	122	127	132	
To fit waist size (inches)				34	36	38	40	42	44	46	48	50	52	
In-leg length (cm)				78	78	80	80	82	82	83	83	83	83	
<i>Imperial Size</i>				<i>3.25S</i>	<i>4.25S</i>	<i>5.25S</i>	<i>6.25S</i>	<i>7.25S</i>	<i>8.25S</i>	<i>9.25S</i>	<i>10.25S</i>	<i>11.25S</i>	<i>12.25S</i>	
NZ size				5S	6S	7S	8S	9S	10S	11S	12S	13S	14S	