



WORKWEAR CATALOGUE 2020



1800 637 098



www.technivision.com.au



 **TECHNI VISION**

Polo Shirts.....10
Drill Shirts.....12
Trousers.....22
Jumper.....27
Jackets.....28
Vests.....30
Socks.....33





**UNIQUELY
COMFORTABLE**



OUR VISION

**To produce Australia's
most comfortable and
practical workwear
using the highest
quality materials.**

Online
www.technivision.com.au

Call Us
1800 637 098

Email us
customerservice@rwwgroup.com.au



THE TECHNIVISION FOUNDATION

The Technivision range was born from a request by a local council in regional NSW in which workers were regularly on the road. They were too hot wearing a safety vest and were after something bright that they could wear as their uniform. So, we set about sourcing the brightest and coolest fabric available, which was then made into polo shirts. The road crew were then able to wear the polo with their logo all day and could stay out of harm's way when near the road. This product was the P016 Polo and is still in the range today.

This was the start of the Technivision journey to produce quality high-visibility workwear. 25+ years later we are moving from strength to strength in quality and comfortable workwear for Australia's toughest environments.



Quality

Every component of the Technivision range must be produced to the highest standards and ISO 9001 certified.



Comfort

Each product we add to the range must pass through our vigorous user trials - the customer is king.



Durability

There are no corners cut to produce quality products. We overengineer the design of our garments.



Unique

The Technivision products always incorporate unique features inspired by the crews who wear our garments.





TECHNIVISION ICONS



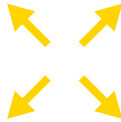
Breathable

This garment has been designed for maximum breathability, suitable for Australia's hot environments. It also has venting strategically placed where fabric will gape and allow the greatest flow of air to the inside the garment.



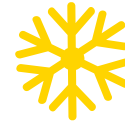
Ripstop

Ripstop fabrics are woven fabrics, often made of nylon or cotton, using a special reinforcing technique that makes them resistant to tearing and ripping. During weaving, (thick) reinforcement yarns are interwoven at regular intervals in a crosshatch pattern.



Stretch

Four-way (or 4-way) stretch means that when a fabric stretches, it can recover both in width and length. Fabrics made of nylon/Lycra are an example of a four-way stretch fabric. A small proportion of elastane introduces just the right amount of springiness, resilience and flexibility to a rigid fabric.



Techni Kool

The TechniKool garments are purpose-built products for Australia's harsh summer environment. These items are ultra-lightweight, super breathable and can contain a unique treatment to reduce heat transfer into the fabric.



Heavyweight

Heavyweight fabric (referred to as fabric weight of grams per sq metre) usually weighs between 170–190gsm for shirt fabric and between 260–311gsm for cotton drill pants.



Lightweight

Lightweight fabric is referred to as fabric weight of grams per sq meter and is usually between 140–160 gsm for shirt fabric and between 190–260gsm for cotton drill pants.



Waterproof

Waterproof fabric is a tough fabric usually made of polyester fibres. The most common weave is nylon taffeta. Nylon taffeta with heat-sealed or taped seams is a waterproof fabric.



UPF 50+ AS 4399:2020

This standard sets out procedures for determining the performance of materials and items of clothing that are worn close to the skin to protect against solar ultraviolet radiation (UVR). The sun-protective capability of materials and clothing is described in terms of their ultraviolet protection factor (UPF), which is based on an objective, reproducible test conducted on the material. This information is provided to the consumer in the form of a labelling scheme. This standard applies to all materials and items of clothing seeking to claim a UPF rating. All such clothing needs to be designed in a manner that supports the concept of minimal skin exposure. This standard specifies the minimum amount of body coverage that an item of clothing must have in order to be allowed to make a UPF claim.



Hi Visibility Day AS/NZS 4601.1:2011

This standard specifies the visual requirements for high visibility safety garments for occupational wear by people who may be exposed to the hazard of moving traffic, moving plant or equipment in high-risk situations. It covers garments suitable for daytime wear and night-time wear in which they will be seen by retroreflected light, or for wear under both conditions. However, it excludes garments for use by fire services.

NOTES:

- 1 This standard covers only the visual requirements of garments. It does not cover their physical integrity or fitness for use in adverse physical environments.
- 2 Requirements for firefighters' garments are specified in AS/NZS 4602.2.
- 3 A standard for garments to be used in lower-risk applications was under consideration at the time of publication of this standard.



Hi Visibility Night AS/NZS 1906.4:2010

This standard specifies the photometric, colourimetric and physical property requirements for high-visibility materials for outdoor daytime use, or retroreflective materials for use at night or in other dark conditions to be used for the manufacture of or for incorporation into industrial safety garments designed to be worn in situations where the wearer needs to be highly visible. Immersible water safety materials, such as those used on personal flotation devices, are not included.

NOTE: This standard does not include requirements for the integrity or performance of materials under extremes of temperature, atmospheric conditions, abrasive conditions or any other abnormal use of the material.



TECHNIVISION LONG-SLEEVED MICROFIBRE POLO SHIRT

Code: P016

- Colours:**
-  Yellow/Navy
 -  Yellow/Green
 -  Orange/Navy

- 144 filament genuine microfibre fabric
- Soft feel and lightweight, very breathable and moisture wicking
- Double pockets with flaps and pen slot
- Button sleeve cuff

Sizes: S-6XL



WHAT DOES FILAMENT MEAN?

Filament refers to the individual threads or filaments used in the creation of textiles and fabrics. Fabrics with a low filament count tend to be thick, sturdy and tough. Fabrics with a high filament count tend to have a soft and silky hand feel. A high filament count also assists with breathability in microfibre fabrics.



TECHNIVISION LONG-SLEEVED MICROFIBRE POLO SHIRT + TAPE

Code: P016T3

Colours:  Orange/Navy

Sizes: XS-6XL

- 144 filament genuine microfibre fabric
- Soft feel and lightweight, very breathable and moisture wicking
- Technicool segmented tape
- Double pockets with flaps and pen slot



Microfibre fabric



Pockets with pen slot




Technicool tape



TECHNIVISION HEAVYWEIGHT COTTON DRILL SHIRT

Code: S033

Colours:  Yellow/Navy

 Orange/Navy

Sizes: S-5XL

- 190 gsm cotton drill
- Mercerised, double pre-shrunk fabric
- Twin needle stitching
- Long sleeves




Twin needle stitching

TECHNIVISION HEAVYWEIGHT COTTON DRILL SHIRT + TAPE

Code: S034

Colours:  Yellow/Navy

 Orange/Navy

Sizes: S-5XL

- 190 gsm cotton drill
- Hoop pattern reflective tape
- Mercerised, double pre-shrunk fabric
- Twin needle stitching



Hoop pattern tape

**PRODUCED TO
THE HIGHEST
STANDARDS**






TECHNIVISION LIGHTWEIGHT DRILL SHIRT

Code: S023

Colours:  Yellow/Navy

 Orange/Navy

Sizes: XS-6XL

- 160 gsm lightweight cotton drill
- Chest pockets with flap
- Extra sleeve utility pocket
- Airflow venting on upper back and underarms




Sleeve pocket

TECHNIVISION LIGHTWEIGHT DRILL SHIRT + TAPE

Code: S024

Colours:  Yellow/Black

 Yellow/Navy

 Orange/Navy

- 160 gsm lightweight cotton drill
- Hoop pattern reflective tape
- Extra sleeve utility pocket
- Airflow venting on upper back and underarms

Sizes: S-5XL



Airflow venting



TECHNIVISION LIGHTWEIGHT DRILL SHIRT + TAPE

Code: S024

Colours:  Orange

Sizes: XS-6XL


- 160 gsm lightweight cotton drill
- Hoop pattern reflective tape
- Extra sleeve utility pocket
- Airflow venting on upper back and underarms



TECHNIVISION LIGHTWEIGHT RIPSTOP COOLIT SHIRT + TAPE

Code: S031

Colours:  Yellow/Navy

 Orange/Navy

Sizes: 2XS-6XL

- 160 gsm lightweight ripstop material
- Hoop pattern reflective tape
- Cooling treatment to reduce heat in hotter temperatures
- Airflow venting on back and sleeves



RIPSTOP FABRIC ADVANTAGES:

The advantages of ripstop are the favourable strength-to-weight ratio and the fact that small tears cannot easily spread. The main fibres used are softer and lighter with a stronger and thicker fibre limited to the crosshatched threads that make it tear-resistant.





WORKWEAR TO SUIT EVERY APPLICATION

TECHNIVISION COTTON DRILL CARGO TROUSERS

Code: T104

Colours:  Navy

Sizes: 72R-112R, 87S-127S, 79L-94L

- 311 gsm heavyweight cotton
- Double pre-shrunk
- Rivets and bar tacking for strength
- Mercerised fabric



Soft mercerised fabric



TECHNIVISION COTTON DRILL CARGO TROUSERS + TAPE

Code: T104R

Colours:  Navy

Sizes: 72R-112R, 87S-127S, 79L-94L

- 311 gsm heavyweight cotton
- Double hooped tape
- Double pre-shrunk
- Rivets and bar tacking for strength



Bio motion tape



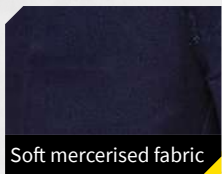
TECHNIVISION COTTON DRILL TROUSERS

Code: T102

Colours:  Navy

Sizes: 72R-112R, 87S-127S, 79L-94L

- 311 gsm heavyweight cotton
- Double pre-shrunk
- Rivets and bar tacking for strength
- Mercerised fabric





TECHNIVISION COTTON DRILL TROUSERS + TAPE

Code: T102R

Colours:  Navy

Sizes: 72R-112R, 87S-127S, 79L-94L

- 311 gsm heavyweight cotton
- Hooped band of tape
- Double pre-shrunk
- Rivets and bar tacking for strength



Above-knee hooped
band of tape





FOR AUSTRALIA'S TOUGHEST ENVIRONMENTS



V-Neck poly cotton



Double-layer fleece



DESCRIPTION

Technivision's V-neck jumper is designed to keep you warm on the job while still being flexible enough to move freely. Featuring a double layer of fleece and ribbed elasticised cuffs, it comes in 3 colour combinations to adhere to your worksite uniform requirements.



TECHNIVISION V-NECK DOUBLE-THICKNESS JUMPER

Code: W011

Colour:  Yellow/Navy  Orange/Navy  Yellow/Green

Sizes: S-5XL

FEATURES


- Double-thickness V-neck poly cotton
- This jumper has a double layer of fleece on the front and back
- One layer for the sleeves
- Australian made



TECHNIVISION 5-IN-1 WATERPROOF JACKET + TAPE

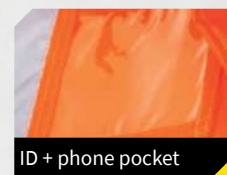
Code: J051

Colours:  Yellow/Navy

 Orange/Navy

Sizes: S-6XL

- 300D heavy duty polyester/PU
- Fleece-lined removable liner with removable sleeves that are also reversible
- Seam-sealed, waterproof shell
- Clear ID, phone and pen pockets




ID + phone pocket

TECHNIVISION WATERPROOF FLEECE-LINED JACKET + TAPE

Code: J012B

Colours:  Yellow/Navy

 Orange/Navy

Sizes: S-6XL

- 300D heavy duty polyester/PU
- Polarfleece lined for superior warmth
- Seam-sealed, waterproof shell
- Clear ID, phone and pen pockets



Polar-fleece collar for neck warmth



TECHNIVISION DAY-USE SAFETY VEST

Code: V011

Colours:  Yellow
 Orange

Sizes: S-6XL


- Fluorescent 100% polyester HiVis
- Tricot material
- Front velcro closure



TECHNIVISION DAY/NIGHT-USE SAFETY VEST

Code: V012

Colours:  Yellow

 Orange

Sizes: S-6XL

- Fluorescent 100% polyester HiVis
- H pattern tape with +Tail
- Tricot material
- Front velcro closure





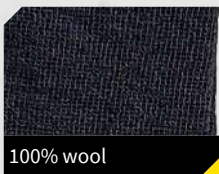
TECHNIVISION WOOL WORK SOCK

Code: S081

Colours:  Black

Sizes: 2-6, 6-10, 11-14

- 100% Wool
- Single pair
- Designed for comfort
- Standard length
- 100% Australian made





TECHNI VISION

**FIT OUT
EVERYONE FROM
TOP TO TOE**



Online

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Email us

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