

# Dromex



## DW-T-SHIRTS RANGE



### Description

Dromex® 100% combed cotton t-shirts are a relaxed fit design that consists of natural fibres providing the user with comfort and breathability especially in warmer environments and as an undergarment.

The Dromex® t-shirts are available in 8 different colours, red, white, royal blue, navy blue, yellow, black, bottle green and grey melange. The grey melange colour is the only t-shirt with 88% cotton and 12% polyester blend.

These t-shirts consists of the following:

- Hems are double needle stitched for added durability.
- The round neck design provides additional protection on the neck.
- Dromex® sidewinder on left waist of t-shirt.

These garments are commonly used in the following industries:

- Corporate wear.
- Promotional wear.
- General work environments.
- Warehouses.



### Special Instructions

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer. The manufacturer has examined under the system for ensuring quality of production by means of monitoring and inspection. These t-shirts are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment. The information contained herein is intended to assist the wearer in the selection of personal protective equipment. Actual conditions of use cannot be directly simulated in a test environment therefore it is the responsibility of the end user and not the manufacturer or supplier to determine the arc flash suitability for the intended use.

### Specifications

Style: Round neck, short sleeve t-shirt.  
 Fabric composition: 100% Combed cotton (Colour Tees).  
 88% Cotton/12% Polyester (Grey melange).  
 Mass: 165gsm.



### Packaging, Storage & Obsolescence

DW-TSHIRTS are packed in individual polybags and sold as 20 units.

### Cleaning & Maintenance

- The following suggestions will help keep your garment safe and neat:
  - Cotton garments can be cleaned by home cleaning or commercial laundering provided all the recommended conditions and settings are adhered to.
  - Should home procedures not remove contaminants, then dry-cleaning is recommended.
  - Our recommended cleaning for these garments is as follows:
    - Wash separately with like colours.
    - Pre-treat greasy stains and wash the t-shirt in warm water with a light cleaning solvent.
    - Do not use Hypochlorite bleach or detergents containing Hypochlorite bleach.
    - Chlorine bleach may cause fading and reduce fabric strength.
    - Do not overload home laundry equipment.
    - T-shirts can be dry cleaned.
    - Thoroughly rinse the t-shirt.
    - Do not hang in direct sun.
    - Sunlight can cause fading and reduce fabric strength.
    - Iron the garment on low heat.
    - When using commercial laundry aids, be sure to read and carefully follow the manufacturer's instructions.



### Sizes Available

S-3XL

### Marking

MAIN LABEL



Position:  
Back neck (Inside)

WASH CARE LABEL (COLOUR TEES)

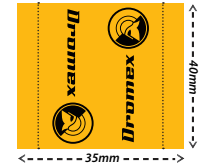


Position:  
Left side seam (Inside)

### Disposal

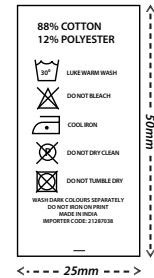
All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Workwear should be disposed of considering the hazardous substances they were used for as well as the material they are made up of. Please consider recycling.

SIDEWINDER



Position:  
Left hand side seam

WASH CARE LABEL (GREY MELANGE)



Position:  
Left side seam (Inside)

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