

# Shurtape® (Permacel)

## Fluorescent Cloth Tape

### P-660 PC660

#### TYPICAL APPLICATIONS

- Designed as a specialty gaffer grade tape for the arts and entertainment industry
- Perfect for holding wiring, lighting and props without leaving any residue
- Also well suited to seaming, bundling, marking, colour coding and protection

#### FEATURES & BENEFITS

- Hand tearable - no need for knife or dispenser
- Four bright colours
- High adhesion and tack
- Heat resistant for clean removal
- Cloth back provides high tensile strength
- Vinyl coating is scuff resistant and protects against dirt, dust and moisture
- Highly conformable to irregular surfaces/shapes
- Able to be written on with commonly-used markers and ballpoint pens



#### CONSTRUCTION

Backing: Vinyl coated cloth

Adhesive: Synthetic rubber

#### STANDARD WIDTH/S

- 24 mm
- 48 mm

Contact your Insulect sales representative or distributor for information on non-standard sizes

#### STANDARD LENGTH/S

- 40 m

#### COLOUR/S

- Fluorescent Yellow
- Fluorescent Green
- Fluorescent Orange
- Fluorescent Pink

“Shurtape” is a registered trademark of Shurtape Technologies, LLC.

#### STORAGE & USAGE CONDITIONS

This tape should be stored in a cool, dry area away from direct sunlight and should be applied to surfaces which are clean, dry and free from grease, oil or other contaminants.

#### TECHNICAL INFORMATION

The physical and performance characteristics shown in this document are based on testing done by or on behalf of the manufacturer and do not represent a guarantee of product performance. Individual rolls may vary slightly from these averages. The user is responsible for determining whether the product is fit for a particular purpose and suitable for the user's method of application before use.

#### TYPICAL PHYSICAL PROPERTIES

Product	P-660 PC660	
Tensile Strength	80.6 N/10mm	46 lbs/in width
Adhesion (to Stainless Steel)	5.47 N/10mm	50 oz/in width
Elongation	5 %	
Total Tape Thickness	0.3 mm	12 mils
Operating Temperature Range	10 to 93 °C	50 to 200 °F