

# ZOUCH WCT - 3120

## Waterproof Cloth Tape

### DESCRIPTION

ZOUCH WCT 3120 is a medium performance, strong, polyethylene coated waterproof cloth tape, coated with a pressure sensitive adhesive.

ZOUCH WCT 3120 is available in a full range of colours including black, white, silver, grey, red, yellow, blue, green and brown.

### APPLICATIONS

- Duct sealing – covering joints in hot air and insulating material
- Fixing and holding of wires and cables, especially on film sets
- Heavy duty and export packaging for drum sealing and colour coding
- Double glazing unit sealing
- Masking applications
- Carpet joining and edging
- Colour coding and identification
- Holding and fixing of cables and wires
- Joining and splicing applications
- Ideal for general purpose applications where added strength and performance is required

### PRODUCT BENEFITS

- Excellent waterproof properties
- Good strength
- Highly flexible and conformable
- Good initial tack and ultimate adhesion
- Good unwind
- Easy tear
- Peels off easily after use
- Excellent low and high temperature performance
- Good all round performance Service Temperature 0 to 100 °C

## TECHNICAL PROPERTIES

	Unit	Nominal Value	Test Method
Tensile Strength	N/cm	48	IEC 454-2
Adhesion to Steel	N/cm	4	IEC 454-2
Adhesion to Backing	N/cm	2.5	IEC 454-2

## STANDARD PRESENTATION

- Thickness: 0.3 mm
- Roll Length: 25m, 50m
- Roll Width: 19mm, 25mm, 38mm, 50mm, 75mm, 100mm
- Core: Cardboard
- Packaging: Bulk packed using interleaving sheets between layers

Note: Information on stock items, non standard sizes and lead times is available on request

## PROCESSING

The most important processing parameters and information on cleaning are listed in our Information on processing adhesive tapes.

## STORAGE

The rolls should be stored flat on their cut edges in the original packaging, until required for use. The product must be protected from dust, heat, moisture, direct sunlight and solvent fumes. Service life will vary with conditions of use and is affected by climatic environment, but should not be less than two years from date of manufacture, if stored in a moderate climate and good conditions. Usage is recommended within one year

### Special Information

All data and technical information presented are based on laboratory tests or have been compiled from supplier information to the best of our knowledge. A guarantee that the values are complete and correct can however not be given. You are kindly requested to conduct your own tests to determine the suitability of our product for your applications. Our General Conditions answer any questions on guarantees and liabilities for these products insofar as no other legal regulations apply.

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