



Scotch®

Tape 2902 Duct Tape

Product Information

06/04

Product Description / Markets

Scotch® Tape 2902 is a silver coloured cloth tape to be used for moisture proofing, duct sealing, protecting and general purpose applications in the industrial market.

Features	Advantages	Benefits
* Polyethylene coated cloth backing	* Conformability * Easy unwind * Easy hand tear * Good tensile strength * Resists moisture	* Good curve masking and wrapping irregular surfaces * Easy handling * Good handling * Toughness, resists breaking * Protects surface
* Crosslinked rubber resin adhesive	* High instant adhesion * High holding power * Adheres aggressively to a variety of surfaces	* Sticks easily * Resists lifting * Useful for many general purposes

Applications / Performance

Scotch® Tape 2902 can be used for sealing heating, ventilation and conditioning ducts, as well as plumbing and insulation applications. In general it can be used for sealing and holding, water proofing, temporary repair and protecting. The service temperature is from -50°C up to +65 °C.

Scotch® Tape 2902

Product Characteristics

Thickness	:	0.21 mm	AFERA 4006
Adhesion to steel	:	18 N/25 mm	AFERA 4001
Tensile strength	:	75 N/25 mm	AFERA 4004
Elongation	:	10 %	AFERA 4005
Temperature performance	:	65 °C	

Satisfactory performance and clean removal of Scotch® Tape 2902 will be achieved at varying temperatures/time exposure on many substrates. Tests should be conducted to establish Scotch®Tape 2902 performance parameters in your process conditions. The optimum level for product performance and easy removal is at 65 °C for 60 min.

Available Sizes and Colours

Available Sizes	:	50mm x 25m and 50mm x 50m
Colours	:	silver, black, yellow and white

Storage Conditions

Store in clean dry place. Temperature of 21 °C and 50 percent relative humidity are recommended.

Disclaimer

Values presented have been determined by standard test methods and are average values not to be used for specification purposes. Our recommendations on the use of our products are based on tests believed to be reliable but we would ask that you conduct your own tests to determine their suitability for your applications. This is because 3M cannot accept any responsibility or liability direct or consequential for loss or damage caused as a result of our recommendations.

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