DEC INTERNATIONAL TECHNICAL SPECIFICATIONS







DUCT TAPE is appropriate to sealing round ducts. It is particularly suitable for applications in mechanical ventilation systems.

CONSTRUCTION:

DUCT TAPE is a linnen-tape, a composition of polyethylene and plastic, provided with a natural rubber sealing coat layer. The maximal elongation is 8%.

SPECIFICATIONS

Article code: DUCT{width} 50 mtr ±5% Standard length: Standard thickness: 310 micons

050 and 075 mm (100mm on request) $\pm 1\%$ Standard width:

Operating temperature: -20 °C to 75 °C Processing temperature: +5 °C to 35 °C Operating pressure: up to +1500 Pa

Standard Colour: Grey (Other colours are available on request)



STORAGE

DUCT TAPE has a lifespan of max 2 years if stored at 20°C / 60% and the packaging is kept dry and sealed.

ADHESION

Peelstrength 1.0 kg/25mm Tensile strength 13 kg/50mm

Surfaces must be clean and free of moisture and foreign contamination; a remote trace of moisture will seriously affect adhesion.

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PLEASE NOTICE:

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The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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