

## 0510 Duct tape



### Tape Structure:

Backing: PE laminated synthetic cloth

Adhesive: synthetic rubber/ resins clear adhesive

### Characteristics:

This duct tape resists to tougher environmental conditions such as high and low temperatures (from -10 °C up to 60 °C, once applied) on different regular and irregular surfaces. For that reason, it is able to maintain its adhesion and holding power in more extreme conditions but always considered as semi-permanent without clean and save removal, especially if used outdoor on polar surfaces.

Combining value for money, high performances and versatility, 0510 finds its main application in asbestos market as one of the principal tool for the enclosures construction, jointing PE foils and preserving from inhaling dangerous fibers during professional removal operations. For its versatility is obviously used for many general repairs in DIY activities, vehicles and tools fixing, structures building in agricultural sector but it is considered predominantly as an utensil in construction equipment.

### Application fields:

industrial, DIY, building

### Technical features:

multiple surfaces (wood, aluminum, plastic, glass), easy tear, high tensile, no residual, 3 layers, outdoor

### Technical information:

Properties	Spec.	Test Method
Total Weight	131g/m <sup>2</sup>	ISO 536
Total Thickness	155 µm	internal
MD Tensile strength	35 N/cm	AFERA 5004
MD Elongation at break	20%	AFERA 5004
Adhesion to steel	9.0 N/cm	AFERA 5001
Rolling ball tack	0.5 cm	PSTC 6
Service temperature	-10°C - +60°C	

### Available colours:

silver, black

### Minim. temperature resistance:

-10 °C (applied at suggested conditions)

### Shelf life:

12 months when stored in original carton at 23 °C and max. 60 % relative humidity.

### Remark:

Above figures are for reference and cannot be treated as warranties. Customers are advised to test the material to determine the suitability against intended applications.

### IMPORTANT NOTICE TO PURCHASER

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