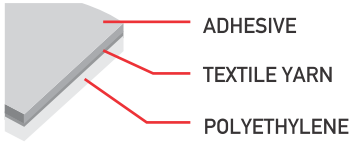
DATA SHEET



MULTIPURPOSE DUCTAC TAPE

The general purpose multipurpose DUCTAC tape is a polyethylene laminate, reinforced with a textile fabric; it carries hot-melt adhesive, which bonds tightly to several surfaces and provides instant adhesion and long-term fastening, even on uneven surfaces. The PE lining offers a good barrier to steam to extend the tape adherence and high resistance to traction for demanding applications. It is a robust tape that can be easily removed from the roll; it presents a clean cut and tearing for easy handling and application, it instantly bonds providing general solutions in a great variety of maintenance adjustments, repairs and construction. It is used in electrical, industrial, marine, truck and automotive and construction markets; it is a cornerstone in every toolbox.
It is offered in a variety of colors that improve its use and aesthetic.

Specifications and presentation

Feature	Unit	Value
Tensile strength	N/cm	≥ 25
Adhesion to steel	N/cm	≥ 6.5
Stretching	%	>10
Tack	cm	≤ 2
Thickness	mm	0,21 ± 0,01
Dimensions	mm x m	48 x 9 48 x 27 48 x 54
Colors	Grey, Black, White, Green, Blue, Red, Yellow, Violet.	
Structure		

Applications

It is multipurpose and its general purpose offers a cost-effective alternative for general and light service applications, such as group, seal, support, identify, reinforce, repair, rectify and connect.

- Sealing of ducts,
- marking out and labeling,
- temporary repair,
- reduction of noise transmission when used as flexible connector,
- sealing of fibrous glass insulation or to cover the thermal insulation,
- waterproof covering over the piping insulation,
- patching up of tarpaulins, sunshades, tablecloths, etc.

Instructions for use

The surface to be marked out shall be free of dust, liquids and oily substances. Apply the tape by pressing down the adhesive side onto the surface.

Warranty

TACSA warrants this product for one (1) year of storage in its original package. Do not store at temperatures above 30° C.

The provided information is based on experimental results under controlled temperature and humidity conditions, and its repetitiveness depends on external conditions, application methods and tools used. TACSA shall not be held liable for any loss, injury, damage or detriment resulting from an incorrect handling or misuse of the product. Its suitability shall be previously determined for the intended purpose