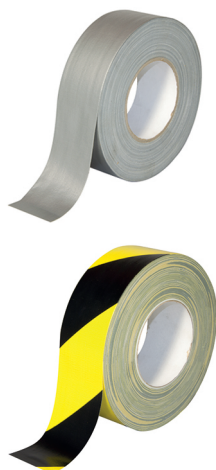


## TET

### HIGH PERFORMANCE TEX-TAPE AVAILABLE IN MULTIPLE COLOURS

- Extremely wear-resistant against abrasion
- Superb resistance to tape curl
- Due to high tack adhesive it adheres to a wide variety of substrates
- Easy to apply and hand tears in rectangular lines
- Moisture resistant and does not absorb water
- Easy to write on



### NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

## TEX-TAPE

### GENERAL INFORMATION

TEX-TAPE is premium grade 70 mesh TAPE with an aggressive adhesive formula.

TEX-TAPE makes it suitable for repairing and construction work, etc.

### TECHNICAL INFORMATION AND PACKAGING

#### TEX-TAPE YELLOW/BLACK, WHITE/RED

Adhesive: Natural rubber-synthetic resin blend  
 Base material: Woven cloth/polyester with polyethylene coating  
 Colours: yellow/black, white/red  
 Liner: No liner  
 Adhesion to steel: 9,8 N/25 mm  
 Tensile strength: 137N/25 mm  
 Thickness: 0,3 mm  
 Temperature resistance: -15°C to +50°C  
 Short term (1 h) temperature resistance: +80°C  
 Elongation max: 11,5%  
 Mesh: 80  
 UV resistance: Limited  
 Shelf life:  
 Clean and dry in a well ventilated area, preferably at a temperature between +10°C and +30°C. Stored under these conditions shelf life will be a minimum of 6 months.

#### TEX-TAPE

Adhesive: Natural rubber-synthetic resin blend  
 Base material: Woven cloth/polyester with polyethylene coating  
 Colours: black, white, red, yellow, blue, green, silver  
 Liner: No liner  
 Adhesion to steel: 9,8 N/25 mm  
 Tensile strength: 161,8 N/25 mm  
 Thickness: 0,3 mm  
 Service temperature range: -15°C to +50°C  
 Elongation max: 11,5%  
 Mesh: 70  
 UV resistance: Limited  
 Shelf life:  
 Clean and dry in a well ventilated area, preferably at a temperature between +10°C and +30°C. Stored under these conditions shelf life will be a minimum of 6 months.

### APPLICATION AND USE

#### • APPLICATION

Automotive, aerospace, military, general industrial, MRO, facilities management, transportation, marine, commercial vehicle, RV, bus, truck, ship yards, metal working, furniture, electronics, solar, trailer manufacturing and woodworking  
 Lane marking, floor marking, safety coding, hazard marking, identifying, sealing, color coding, bundling, holding, reinforcing, identifying, tabbing, wrapping, splicing and protecting

#### • USE

Temperature: between -5°C and +35°C. Surface must be clean and free from dust and grease. Avoid touching the tapes exposed adhesive surface in order to keep full adhesive performance. Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24h at +23°C

Article nr	Name	Content	Section
T580101	Tex-Tape black	Roll 50 mm x 50 m	TAPES
T580121	Tex-Tape green	Roll 50 mm x 50 m	TAPES
T580201	Tex-Tape white	Roll 50 mm x 50 m	TAPES
T580301	Tex-Tape silver	Roll 50 mm x 50 m	TAPES
T580302	Tex-Tape silver	Roll 50 mm x 19 mm	TAPES
T580303	Tex-Tape silver	Roll 50 mm x 30 mm	TAPES
T580501	Tex-Tape blue	Roll 50 mm x 50 m	TAPES
T580701	Tex-Tape red	Roll 50 mm x 50 m	TAPES
T580801	Tex-Tape yellow	Roll 50 mm x 50 m	TAPES
T580802	Tex-Tape yellow	Roll 50 mm x 19 mm	TAPES
T580803	Tex-Tape yellow	Roll 50 mm x 30 mm	TAPES
T580811	Tex-Tape yellow/black	Roll 50 mm x 50 m	TAPES
T580821	Tex-Tape white/red	Roll 50 mm x 50 m	TAPES



TAPES

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