



tesa 60521 PVC wire harnessing tape for the passenger compartment

Product Description:

Features:

Benefits:

tesa 60521 is a specially formulated plasticised PVC tape coated with a modified natural rubber resin adhesive, which offers the following properties:

- totally free from lead
- excellent tack
- easy unwinding characteristics
- high elongation and tough during application
- hand tearable

- tesa 60521 is an excellent wire harnessing tape that permits trouble-free binding of wiring harnesses for the automotive industry
- The coloured version of tesa 60521 is good for wire marking in cable harnessing
- tesa 60521 conforms to Yazaki specification YPS-9487-03A

Dimensions:

Length	Widths	Inner core diameter
25 m	19/25 mm	32 mm

tesa 60521 is available in the following variants as:

- tesa 60521 PV6 black, matt
- tesa 60521 PV0 transparent
- tesa 60521 PV2 coloured, glossy

Other dimensions on request

Technical Data:

Backing	plasticized PVC	Tensile strength ¹⁾	14 N/cm
Adhesive	natural rubber	Elongation at break ¹⁾	170 %
Adhesion on steel ¹⁾	2 N/cm	Unwind strength ²⁾	2,1 N/cm (v = 0,3m/min)
Total thickness ¹⁾	0,10mm	Temperature resistance ²⁾	85°C / 3000h

¹⁾ Parameters of the specification ²⁾ Application property

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