



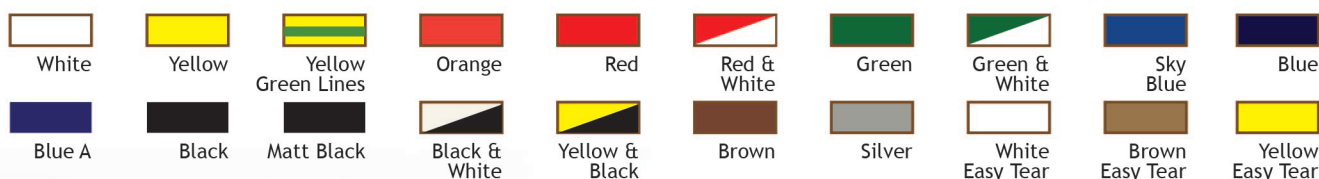
PVC AUTOMOTIVE WIRE HARNESS TAPE

Product Features

A Thin Premium Grade
Polyvinyl Chloride
Film Coated
With Natural
Rubber Adhesive

Application

Suitable as repairing
material for fixing
loose part of
automobiles, coil
wrapping, anchoring,
harnessing, holding
and insulating
wrapping of electric
wire and cables below
600 Volts



Technical Data

Product	Total Thickness		Temperature Resistance	Peel Adhesion	Strength to Backing	Tensile Strength	Elongation % at break	Break down voltage
	(um)	(mil)		ASTM D-1000 (N/cm)	ASTM D-3330 (N/cm)	ASTM D-1000 (kv)	ASTM D-3759	ASTM D-1000 (kv)
ITEB11	110	4.3	80	1.2	1	16	160%	6

Product Characteristics

- Resists chemicals and solvents
- Excellent thermal & electrical insulator
- Provides high resistance to UV rays, abrasion, moisture, corrosion and varying weather conditions
- Excellent wrapping results and well conformable on applications due to strong tack adhesive

Product Sizes

Jumbo Roll Size : 1260mm x 20m
Paper Core Size : 32/38mm
Cut Size : 18mm x 5m

Shelf Life

12 Months Storage at 23°C and 65% Relative Humidity

Disclaimer : While we believe them to be reliable, the statements and information herein are only for general guidance and are not warrants or guarantees for accuracy and completeness. The user must, by test or otherwise, determine suitability for this purpose.