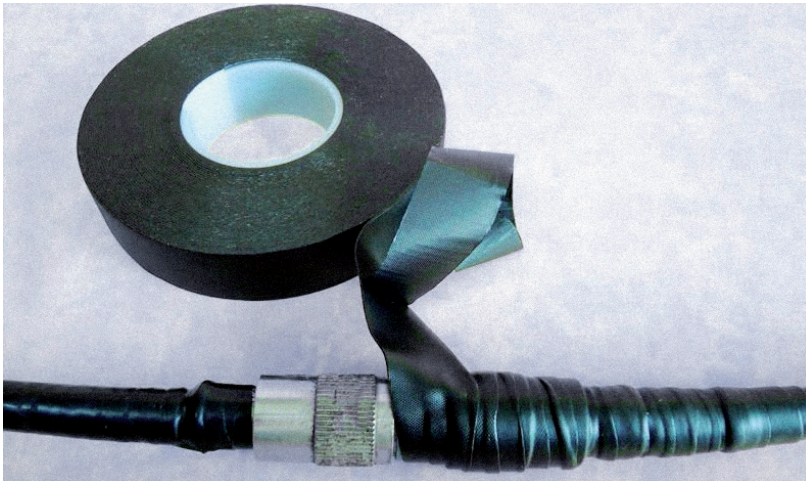


Self-Amalgamating, Electric and Electronic.



Tapes&Rubber can supply cable-joint producers with a complete program of self-amalgamating tapes (insulating, semiconducting, stress-control and putty) and self-adhesive tapes (PVC, reinforced, PES and fiber-glass).

	Features	Application
PIB 50	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> PIB Rubber <i>Functions:</i> Corrosion Protection, Electrical Insulation, Sealing <i>Thickness:</i> 0.5mm	Moisture protection and electrical insulation in multiple applications.
EPR 75	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> EPR Rubber <i>Functions:</i> Electrical Insulation, Jointing, Terminating Cables <i>Thickness:</i> 0.75mm	Epr self-amalgamating tapes. Used in the jointing and termination of low/medium/high voltage cables.
SC 75	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> EPR Rubber <i>Functions:</i> Jointing, Terminating Cables <i>Thickness:</i> 0.75mm	Semi-conducting self-amalgamating tape. Used in the jointing and termination of low/medium/high voltage cables.
HP100	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> EPR Rubber <i>Functions:</i> Jointing, Terminating Cables <i>Thickness:</i> 1mm	Stress control self-amalgamating tape. Used in the jointing and termination of low/medium/high voltage cables.
MB100	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> Butyl Rubber <i>Functions:</i> Jointing, Terminating Cables <i>Thickness:</i> 1mm	Self-amalgamating sealing putty. Moisture protection and insulation in electrical and telecommunication applications
MB200	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> Butyl Rubber <i>Functions:</i> Jointing, Terminating Cables <i>Thickness:</i> 2mm	Self-amalgamating sealing putty. Moisture protection and insulation in electrical and telecommunication applications
MB300	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> Butyl Rubber <i>Functions:</i> Jointing, Terminating Cables <i>Thickness:</i> 3mm	Self-amalgamating sealing putty. Moisture protection and insulation in electrical and telecommunication applications
SIL 50	<i>Product Type:</i> Self-Amalgamating Tapes <i>Adhesive:</i> Not Applicable <i>Substrate:</i> Siliconn Rubber <i>Functions:</i> High temperature insulation. <i>Thickness:</i> 0.5mm / 0.7mm	Self-amalgamating silicon polymer.

	Features	Application
PVC 130	<i>Product Type:</i> insulating tape <i>Adhesive:</i> Natural Rubber <i>Substrate:</i> Plasticized PVC <i>Functions:</i> insulating <i>Thickness:</i> 130 my	Cable insulation, coding and bundling.
PVC 150	<i>Product Type:</i> insulating tape <i>Adhesive:</i> Natural Rubber <i>Substrate:</i> Plasticized PVC <i>Functions:</i> insulating <i>Thickness:</i> 150 my	Cable insulation, coding and bundling.
PVC 180	<i>Product Type:</i> insulating tape <i>Adhesive:</i> Natural Rubber <i>Substrate:</i> Plasticized PVC <i>Functions:</i> insulating <i>Thickness:</i> 180 my	Cable insulation, coding and bundling.
FILAMENT	<i>Product Type:</i> Packaging <i>Adhesive:</i> Synthetic rubber <i>Substrate:</i> BOPP + Glass fiber filaments <i>Functions:</i> Sealing Bundling <i>Thickness:</i> 120 my	BOPP tape reinforced with glass fiber filaments for sealing heavy cartons, bundling and reinforcing.
PES 40	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> siliconic <i>Substrate:</i> PES film <i>Functions:</i> masking <i>Thickness:</i> 0.060mm	Good adhesion on most materials and resistant to heat and electrochemycals.
PES 450	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> siliconic <i>Substrate:</i> PES film <i>Functions:</i> masking <i>Thickness:</i> 0.080mm	Good adhesion on most materials and resistant to heat and electrochemycals.
PES 355	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> acrylic <i>Substrate:</i> PES film <i>Functions:</i> insulation <i>Thickness:</i> 0.087mm	Use for coils insulation. Thermal class 130°.
PES 31	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> Thermosetting rubber <i>Substrate:</i> PES film <i>Functions:</i> insulation <i>Thickness:</i> 0.060mm	Use for coils insulation. Thermal class 130°.
KAP 60	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> siliconic <i>Substrate:</i> poliymide film <i>Functions:</i> insulation <i>Thickness:</i> 0.060mm	Use for insulation. Thermal class 180°.
FV. 94	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> acrylic <i>Substrate:</i> glass cloth <i>Functions:</i> insulation <i>Thickness:</i> 0.170mm	Use for insulation. Thermal class 155°.
FV. 95	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> thermosetting rubber <i>Substrate:</i> glass cloth <i>Functions:</i> insulation <i>Thickness:</i> 0.180mm	Use for insulation. Thermal class 130°.
FV. 99	<i>Product Type:</i> Insulating Tape <i>Adhesive:</i> siliconic <i>Substrate:</i> glass cloth <i>Functions:</i> insulation <i>Thickness:</i> 0.170mm	Use for insulation. Thermal class 180°.