



GRIPPO PVC ELECTRICAL INSULATION JOINT TAPE

Strong, Safe, and Secure
Connections



FEATURES



TEMPERATURE
RESISTANCE



ROBUST ADHESIVE
QUALITY



HUMIDITY
RESISTANCE



COMPLIANCE WITH
SAFETY STANDARDS

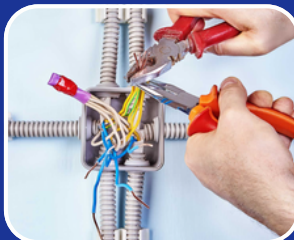
APPLICATION



AUTOMOTIVE
HARNESSES



ELECTRICAL
INSULATION



PERMANENT
SPLICING



ISO Certified
Company

+91 9834161900
+91 8779837559





DESCRIPTION

PVC Splicing tape for wire harness is a premium grade plasticized PVC film coated with an aggressive rubber bases adhesive with good characteristics. it is suitable for continuous use at 80 degree celsius with good electric flammability and soft property, not influenced by most chemicals substance and humidity. it complies with RoHS and REACH requirement.



APPLICATION

- **Automotive Harnesses:** Ensures secure and durable splices in vehicle electrical systems, even under high temperatures.
- **Electrical Insulation:** Provides robust insulation for electrical connections, protecting against hazards in industrial and automotive settings.
- **Resistant to Conditions:** Stands up to chemicals and moisture, maintaining performance in harsh environments.
- **Permanent Splicing:** Ideal for creating lasting splices in manufacturing applications.

USER GUIDANCE

- **Surface Preparation:** Ensure that the surfaces to be taped are clean, dry, and free from oil, dust, or grease to maximize the adhesive bond and effectiveness of the tape.
- **Proper Application:** Apply the tape by wrapping it smoothly and evenly around the wires or cables with sufficient overlap to ensure complete coverage and protection.
- **Storage Conditions:** Store the tape in a cool, dry place away from direct sunlight and extreme temperatures to preserve its quality and adhesive performance before use.



[Website](#)



[Catalogue](#)

+91 9834161900
+91 8779837559



www.glutape.com



Cs01@glutape.com



Cs02@glutape.com

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