

REPAIR ALL PANNENBAND SELF-WELDING REPAIR AND SEALING TAPE



TECHNICAL SPECIFICATIONS

Appearance: black

Specifications: Cover: Black PE foil, structured

Elongation at break [%]: 800 Tensile strength [N/mm²]: >2.5 Breakdown voltage [kV/mm]: 42

STORAGE CONDITIONS

Store in a cool, dry place out of direct sunlight.

PRODUCT DESCRIPTION

Shock absorbing, burst and water resistant, self-welding repair tape. Seals and insulates immediately. Ideal for use in the automotive sector for repairing e.g. radiator and engine hoses, ignition cables, electric cables and plugs, as well as in the construction equipment sector. Also suitable for sealing water pipes and hoses.

FIELD OF APPLICATION

Ideal for use in the automotive sector for repairing e.g. radiator and engine hoses, ignition cables, electric cables and plugs, as well as in the construction equipment sector. Also suitable for sealing water pipes and hoses. Adheres to metal, plastic materials, etc.

PROPERTIES

- $\cdot \, immediate \, welding \,$
- \cdot seals and insulates
- water resistantburst resistant
- · temperature resistant between -40°C and +90°C

PREPARATION

Surface requirements: The surface must be clean, dry and free of dust and grease.

APPLICATION

Directions for use:

Cut off a section of the repair tape and remove the white protective film. Press one end of the tape down onto the area that needs to be repaired. Stretch the tape by 1/3 and, under tension, wrap it around the object. Make sure that there is an overlapping of 30-50%.

Note: This information is the result of carefully executed tests. This Technical Data Sheet has been prepared to the best of our knowledge to provide you with advice when gluing. We cannot be held responsible for the results or any damage suffered, as the variety of factors involved (type and combination of materials and working method) are beyond our control. Users have to carry out their own checks and trials. Liability can only be accepted for the consistently high quality of our product.