Electrical Installation

Electrical and Technical Tapes



Self-amalgamating Tapes – Rubber Mastic Tape

HelaTape Power 660 RM

Features and benefits

- Self-amalgamating rubber mastic tape
- EPR backing coated with a tacky, temperature-stable mastic adhesive
- Designed for electrical insulating and moisture sealing applications
- Can be used as cable jacket replacement
- Perfect adhesion and sealing for copper and aluminium wires
- Easily suitable to irregular shapes and surfaces
- Compatible with all extruded cable insulations
- UV, moisture, corrosion and chemical resistant
- Primary electrical insulation for bus bar connections rated up to 35 $\rm kV$
- Excellent for repairing e.g. damaged cable sheats against moisture
 ingress, where finishing with some layers of Helptane Flex will do th
- ingress, where finishing with some layers of Helatape Flex will do the mechanical protection



HelaTape Power 660 is a very flexibel rubber mastic sealing and padding tape.

| MATERIAL | Ethylene Propylene Rubber (EPR), Isobutene- Isoprene-Rubber (butyl rubber) (IIR) | | |
|---------------------------------------|---|--|--|
| Operating Temperature | -30 °C to +90 °C | | |
| Intermittent Operating Temperature | +130 °C | | |
| Water Absorption | 0.1 % | | |
| Tensile Strength | 1.5 N/mm² | | |
| Dielectric Strength | 19.7 kV/mm | | |

HF

RoHS

| ТҮРЕ | Thickness (T) | Width (W) | Length (L) | Colour | Article-No. |
|--------------------|------------------|--------------|---------------|------------|-------------|
| HTAPE-POWER 660-RM | 1.65 | 50.8 | 3.0 m | Black (BK) | 711-00307 |

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content.

