

Self-amalgamating tapes, TSW type

FEATURES & BENEFITS



low-cost self-vulcanising tapes to secure repaired cable insulation



also ensures anti-corrosion protection

LOGISTIC DATA

Quantity in package [pcs]	10
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Self-amalgamating tape demonstrating excellent electric properties. Ageing, UV, weather and ozone resistant. Ensures water tightness. Tape without glue – easy to remove (does not leave permanent marks).

Before using, remove the cloth separator, stretch the tape up to 200% of its original length, twist the tape around cable/pipe tightly with an overlap equal to ½ tape width.



APPLICATION

For repairing insulation for LV and MV cables, insulated with PE, XLPE and PCW materials, for busbar insulating. Also as an anticorrosive guard of steel structures (e.g. pillars).

MECHANICAL DATA

Material	tape, based on EPR (Ethylene Propylene Rubber)
Operating temperature [°C]	-40 ÷ +90, short-term up to +120
Colour	black
Tape thickness [mm]	0,76

ELECTRICAL DATA

Breakdown strength [kV/mm]	30
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DIMENSIONS

Length [m]	9
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Type	Index Ergom	Width [mm]	Weight [kg]
TSW23-19/9 (10 PCS)	E05ME-02030700103	19	1,8
TSW23-25/9 (10 PCS)	E05ME-02030700203	25	2,4