



Protective profile MVLC-38-A-241

for conductor lines up to max. 38 mm Ø

Item number: MVLC-38-A-241

Packing unit: 50

Article Description

The MVLC (Medium Voltage Line Cover) protective profile is an insulation cover that fits on carrier cables and offers protection against power failures. Through the installation of the MVLC, it is possible to avoid power failures due to short-term flashovers caused by birds, animals and trees. It enables the retrospective insulation of the conductor to ground, or it can be used as a protective profile during construction work and renovations. By additionally using the OLIC protective profile, the MVLC can also be used for the simple insulation of cable hangers. The MVLC is manufactured from creepage-resistant cross-linked polymer with high dielectric strength. Fitting is simple and does not require a shrink burner or any other tools. The MVLC is therefore perfectly suited for retrofit applications.

The advantages of the MVLC protective profile are:

Quick and easy installation, suitable for retrofit applications

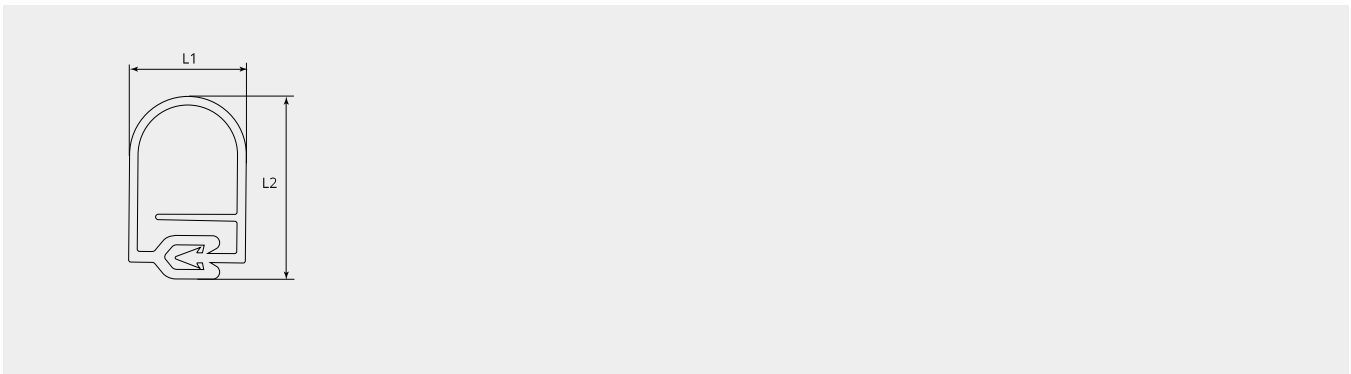
The high dielectric strength offers good protection against accidental line flashovers

The material is UV-resistant and weatherproof, and is therefore maintenance-free throughout the entire service life

The mechanically stable polymer design stands out due to its low weight

Isolationswiderstand (Ω m):

25 kV



Dimensional drawing

L1 (mm): 46

L2 (mm): 62

