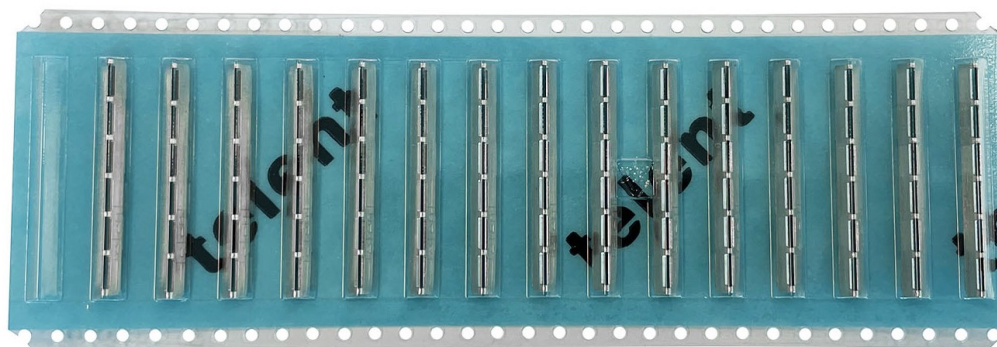


MAUNT

M00001072

Splice protector, ANT, 1.2x3.2x30mm, box of 150, Telent



Description

Splice protector for protecting a fiber optic splice. The splice is placed in the center of the splice protector and closed with the ANT tool, embedding the splice in a permanently plastic compound that protects it against environmental influences. Installation without heat or any other external energy source and without chemicals. After closing, the splice protector can be removed from the ANT tool immediately, without waiting time, and placed in a splice protector holder in the splice cassette. Suitable for use with thermal fusion splicers from various manufacturers.

Brand

Telent



Physical specifications

Material	Aluminium plate and permanently plastic compound (PIB)
Length	30 mm
Suitable for fiber diameter	250 ±20 µm
Weight	65 g (box of 150)

Environmental specifications

Operating temperature	-20°C to +70°C
Installation temperature	-5°C to +45°C
Climatic testing	Temperature cycling, humidity and condensation

Classification codes and standards

Standards	Tested according to DIN/IEC and Telekom TS 0338/96 (March 2004 edition)
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