

## certoplast 402

### Structure

Self-fusing material from butyl rubber, in combination with an interliner.

### Properties

- flexible
- waterproof
- overlapping tape fuses under tensile stress
- high elongation
- permanently elastic

### Colour

- black

### Application

certoplast 402 is especially suitable for mounting cables and cable-coupling boxes, also for repairing damaged cable-covers. Further it can be used to seal tubes and sleeves.

### Technical data

	value	dimension
backing	butyl rubber	
thickness	3,0	mm
tensile strength	≥ 5,0	N/cm
elongation at break	≥ 50	%
dielectric strength	14	kV/mm
temperature range (when applied)	-30 / +105	°C

### Form of supply

	value	dimension
width *	38 ± 1	mm
length *	1,5 ± 2%	m
core *	38	mm

\* other sizes upon request



#### certoplast

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### Recommendations for use

Wrap the product with an overlapping and low elongation around the substrate. Where the material is overlapped the material will fuse slowly.

These details are to the best of our knowledge, nevertheless without guarantee. The suitability for special applications should first be tested by the user. The given values are statistical averages.