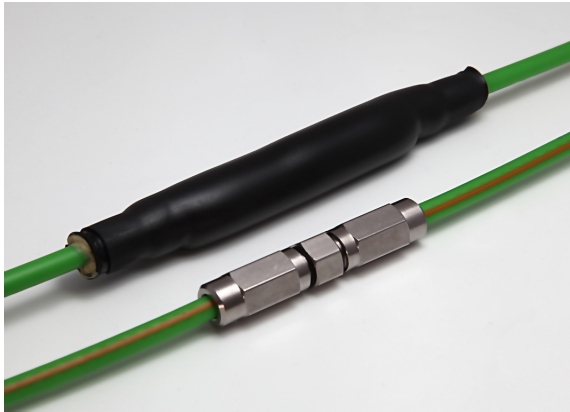


# Coax joints



Coax connections inside / outside underground, above ground, underwater, in cable ducts

## Features

- Coax joints combines the ease of thermoshrink technique with a special and high quality sealing material
- Easy installation
- Less heat to be applied for shrinking process
- Optimal protection of cable and connector due to lower temperature during shrinking
- Use of a hot-air gun possible
- High shrink ratio
- Excellent adhesion to all cable materials
- Suitable for connection- and transition joints
- Guaranteed quality; the concept has been used in telecom joints for over a decade
- Suitable for underground- and above ground use
- Easy re-openable so cables and connectors can be re-used

## Specifications

Thickness EPT-butyl rubber	1mm	ASTM D 1000
Thickness butyl rubber petroleum jelly	1mm	
Total thickness	2mm	
Width	50mm	
Adhesion RVS	1500 g/25mm at 20°C	ASTM D 1000
Adhesion PE	1000 g/25mm at 20°C	ASTM D 1000
Tensile strength	3,0 kg/25mm	ASTM D 1000
Elongation at break	600%	ASTM D 1000
Insulation resistance	1,0 x 10 <sup>15</sup> ohm cm	ASTM D 257
Dielectric strength	33 kV	ASTM D 149
Water absorption	0,1%	ASTM D 570

Sealpass sealing material

## More info

### Contents

- Sealpass sealing material
- Shrink tube
- Cleaning tissue
- Abrasive cloth
- Installation instruction

## Products

Art.nr.	Product Name	Order unit
800275	Heat-shrink connection joint Coax 9&12	10 pcs/carton
800280	Heat-shrink connection joint Coax 6	10 pcs/carton
800285	Heat-shrink connection joint Coax 3	5 pcs/carton