

# FOC-SHRINKSPLICE-PROTECT - Shrink splice protection



1019676

<https://www.phoenixcontact.com/us/products/1019676>

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Shrink splice protection, design: Straight, degree of protection: IP20, cable outlet: above and below, color: transparent

## Product description

Shrink splice protection

## Your advantages

- No attenuating effects on the fusion splice
- Mechanical protection for fusion splices
- Bellcore GR-1380-CORE (Telcordia)
- BT (British Telecom)

## Commercial data

Item number	1019676
Packing unit	12 pc
Minimum order quantity	12 pc
Sales key	AB15
Product key	ABNGAZ
GTIN	4055626701196
Weight per piece (including packing)	0.263 g
Weight per piece (excluding packing)	0.07 g
Customs tariff number	39269097
Country of origin	DE

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## Technical data

### Notes

Order information:	Splice protection for FDX 20 splice boxes
Assembly note	120°C for 30 seconds (type-dependent)

### Product properties

Product type	Network distributor box
Housing type	Fiber optic
Cable outlet	above and below

### Dimensions

Height	1.3 mm
Depth	0.5 mm
Length	30 mm

### Material specifications

Color	transparent
Material	Ethylene-vinyl acetate (EVA)

### Cable/line

Cable type	Fiberglass
External cable diameter	250 µm (Includes primary coating)

### FO cable

Transmission medium	FO
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### Environmental and real-life conditions

#### Ambient conditions

Degree of protection	IP20
	IP20
Ambient temperature (operation)	-40 °C ... 70 °C (according to DIN EN 61300-2)

### Mounting

Mounting type	Shrink splice protection
Assembly note	Shrink splice protection clicks into the splice holder

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## Classifications

### ECLASS

ECLASS-13.0	19170192
ECLASS-15.0	19170192

### ETIM

ETIM 10.0	EC003626
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### UNSPSC

UNSPSC 21.0	26121650
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## Environmental product compliance

### EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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### China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

### EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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### EF3.1 Climate Change

CO2e kg	0.024 kg CO2e
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Phoenix Contact USA  
586 Fulling Mill Road  
Middletown, PA 17057, United States  
(+717) 944-1300  
[info@phoenixcon.com](mailto:info@phoenixcon.com)