

# 102L/102K Heat-shrinkable caps for sealing cable ends

- Heat-shrinkable end caps for unpressurized and pressurized cables
- Coated with standard or high performance hotmelt adhesive for sealing cable ends
- Prevention of water ingress to allow long term storage without risk of moisture penetration
- Can be supplied with a preinstalled valve for pressure feeding or testing
- Suitable for both polyethylene and metal sheated cables



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#### How it works



Wipe loose dirt from cable and slip end cap over the cable.



Simply heat the cap until it has shrunk tightly over the cable end.



The completed seal.

# 102L Non pressurised cable end cap

Dimensions (mm)

Description	Cable dia		Length
	min.	max.	min.
102L011/S(S100)	4	8	38
102L022/S(S100)	8	17	55
102L027/S(S100)	13	25	93
102L033/S(S100)	15	30	90
102L044/S(S50)	25	50	143
102L048/S(S25)	35	70	150
102L050/S(S25)	38	88	142
102L055/S(S10)	45	95	162
102L066/S(S10)	70	105	145

## 102K Pressurised cable end cap

Dimensions (mm)

Description	Cabl	Length	
	min.	max.	nom.
102K011-37/123(S50)	9	16	60
102K011-37-01/123(S20)			
102K022-37/123(S10)	16	26	85
102K022-37-01/123(S20)			
102K033-37/123(S10)	26	44	95
102K033-37-01/123(S10)			
102K049-37/123(S5)	44	71	125
102K049-37-01/123(S5)			
102K050-37/123(S5)	71	90	150
102K050-37-01/123(S5)			

### **Ordering examples**

102L033-01/S(S10) (with valve + adhesive) 102L033/S(S100) (without valve + adhesive)

#### **Ordering examples**

102K050-37-01/123(S5) (with valve + adhesive) 102K033-135/123(S10) (without valve + adhesive)

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