

## GEC Series - Heat Shrink End Caps

Manufactured from high quality cross-linked polyolefin material. Valved caps available for pressurized telecommunication cables.

### Features

Quick installation using simple tools.  
Creates a strong and permanent environmental seal providing excellent resistance to weathering, moisture contamination and adverse environmental conditions.

Special adhesive lining provides seal on irregular cable sheaths.

### Applications

Connector Ends  
Terminal Ends  
Power Cables  
Telecom Cables  
Fibre Optic Cables  
Compatible with most commonly used cable jackets, i.e. XLPE, PVC, PILC and Rubber as well as Jelly-filled & Fibre Optic cables.



We can also supply unlined caps to your order.

### Non-Pressurized type

Part Number	Expanded Diameter mm	Recoverd Diameter mm	Recovered Length mm	Recovered wall thickness mm	Cable Dia. Range
14-GEC001	12.0	4.0	33.0	2.0	4-8
14-GEC101	20.0	7.5	55.0	2.3	8-16
14-GEC201	40.0	15.0	90.	3.0	15-35
14-GEC301	55.0	25.0	135.0	3.3	25-47
14-GEC401	75.0	35.0	150.0	3.3	35-68
14-GEC501	100.0	45.0	160.0	3.8	45-90
14-GEC601	130.0	63.0	130.0	3.3	64-120

### Pressurized Type (with valve)

Part Number	Expanded Diameter mm	Recoverd Diameter mm	Recovered Length mm	Recovered wall thickness mm	Cable Dia. Range
14-GEC101V	20.00	7.5	55.0	2.3	8-16
14-GEC201V	40.0	15.0	90.0	3.0	15-35
14-GEC301V	55.0	25.0	135.0	3.3	25-47
14-GEC401V	75.0	35.0	150.0	3.3	35-68
14-GEC501V	100.0	45.0	160.0	3.8	45-90
14-GEC601V	130.0	63.0	130.0	3.3	64-120
14-GEC601	130.0	63.0	130.0	3.3	64-120