

Hi-Q Components

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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.

Part Number	Expanded Dia mm	Recovered Dia mm	Recovered Length mm	Recovered Wall thickness mm	Cable Dia Range
Non-Pressurized type					
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)					
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