

Low Voltage (LV) cold shrink cable end cap

The low voltage (600 V) cold shrink insulated end cap provides a convenient and reliable method to reinsulate and seal the ends of both overhead and underground distribution cables.

Product	Cable OD range (in)
LVC-20	0.63 - 1.06
LVC-30	1.03 - 1.88
LVC-40	1.82 - 3.14

Product overview and applications

- Provides a watertight seal and can be used to seal the ends of other in storage distribution cables prior to their installation.
- Electrical rating of 2 kV, and has been tested up to 6 kV (EN50393).
- Made of EPDM rubber that is UV stabilized and resistant to abrasion and chemical exposure. (EN50483/EN60068-2-11).
- Available in sizes to cover a wide range of cable diameters.



Product key features

- **Fast and easy installation -** No mastic, presses, or heat sources required.
- **Single solid expansion core -** Allows easy installation without tangling rip cords.
- **Heavy-duty EPDM material -** suitable for harsh environments, protecting cable ends from dirt and moisture.



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