



BCSE2091200, EPDM Rubber Sleeve, 450-800 kcmil

By Burndy
Catalog # [BCSE2091200](#)



Black cold applied shrink sleeve, made of EPDM (Ethylene Propylene Diene Monomer) rubber. Offering excellent insulation and moisture-resistant sealing for inline cable connector systems. The sleeves come expanded over a removeable plastic ripcord housing for quick and easy installation. Operating temperature range: -55°C to 155° C. Meets ANSI C119.1-1986

Features

- Length of tube remains consistent before and after application
- Easy, safe installation
- Suitable for wide range of cable sizes
- UV resistance, thermal stability
- No special tools or training required for installation
- Forms a moisture resistant seal
- Indoor and outdoor applications
- Rip and grip! No heat gun or installation tools required
- Ripcord is recyclable

General

Catalog Number	BCSE2091200
Color	Black

Material	EPDM Rubber
Operating Temperature Range Celcius	-55°C to 155°C
UPC	621945706927

Electrical Ratings

Voltage Rating	1000 V
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Logistics

Carton Quantity	68
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Product Assets

[Sell Sheets - Clear & Black Cold Shrink - Rated for 2000 Volts](#)
[Specifications - BCSE2091200](#)