

Overview

These easy to use caps are lined with a thick, hot-melt adhesive and have a high shrink ratio. Ideal for insulating, sealing and protecting cable ends.

Our Heat Shrink End Caps have good chemical and media resistance and are UV stabilised. They are also excellent electrical insulators with a dielectric strength of >12kV/mm.

Used for a variety of applications including...

- Sealing cable ends while they are held in storage.
- Sealing & protecting cable ends during construction for connection later.
- Protecting cables while a device is being transported.
- Preventing the ends of ropes from fraying.



Key Specifications

Colour	Black
Temperature Rating	-40°C to +100°C
Dielectric Strength	>12kV / mm
Tensile Strength	14 N/mm ²
Elongation at Break	350%
Heat Shock, 4 Hours at 200°C	No Dripping, Cracking or Flowing

Heat Shrink End Cap Sizes.

The tables below list all our standard sizes of Black, Glue Lined Heat Shrinkable End Caps. To quickly find any on our website, just search for the SWM part number listed. Alternatively, browse the full range at [swiftsupplies.com.au/heat-shrink-end-caps-range](https://www.swiftsupplies.com.au/heat-shrink-end-caps-range)

Part Number	Pre-Shrunk Diameter	Maximum Shrink Diameter	Length
SWM000315B01V0001	8mm	2mm	25mm
SWM000315B01V0002	12mm	4mm	40mm
SWM000315B01V0003	14mm	4mm	40mm
SWM000315B01V0004	25mm	8mm	55mm
SWM000315B01V0005	25mm	8mm	75mm
SWM000315B01V0006	40mm	15mm	90mm
SWM000315B01V0007	55mm	25mm	125mm
SWM000315B01V0008	75mm	35mm	140mm
SWM000315B01V0009	100mm	45mm	160mm
SWM000315B01V0010	130mm	63mm	155mm
SWM000315B01V0011	158mm	60mm	165mm
SWM000315B01V0012	158mm	65mm	300mm