

Heat Shrink Cable Breakout Boots

Quick Reference Guide



Overview

Our cable breakouts are ideal for sealing, insulating and protecting splice points in cables. Available in 3 different styles and a range of sizes, all are lined with a thick layer of hot melt adhesive.

Our Heat Shrink Cable Breakout Boots all possess good mechanical properties and seal against water and other environmental factors. They are UV stabilised and can be used with all kinds of cables up to 1kV.

Key Specifications

Colour	Black
Temperature Rating	-55°C to +110°C
Dielectric Strength	>15kV / mm
Tensile Strength	13 MPA (minimum)
Elongation at Break	300%
Shrink Ratio	3:1



2 Way Breakout



3 Way Breakout



4 Way Breakout

Heat Shrink Cable Breakout Boot Sizes.

The tables below list all our standard sizes of Heat Shrink Breakouts. 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-cable-breakout-boots-range

Part Number	Number of Breakouts	Main ID As Supplied	Breakout IDs As Supplied
SWM000324B01V0001	2	33mm	14mm
SWM000324B01V0002	2	60mm	24mm
SWM000324B02V0003	3	38mm	11mm
SWM000324B02V0004	3	60mm	20mm
SWM000324B02V0005	3	80mm	36mm
SWM000324B02V0006	3	110mm	48mm
SWM000324B02V0007	3	140mm	70mm
SWM000324B03V0008	4	40mm	12mm
SWM000324B03V0009	4	55mm	20mm
SWM000324B03V0010	4	75mm	25mm
SWM000324B03V0011	4	82mm	30mm
SWM000324B03V0012	4	92mm	35mm