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Product Data Sheet – Cut-Out Covers

PVC sheets with cut-out useful for drawing through cables.

Key Features:

- Reliable and trusted PVC material.
- Conforms to AS 4202 Class II.
- 650v max use.
- Cut-out or slot useful for drawing cables through.
- Product has been used in Australian utility sector for decades.
- Dual layer PVC safety feature.
- Can be easier to clean than rubber.

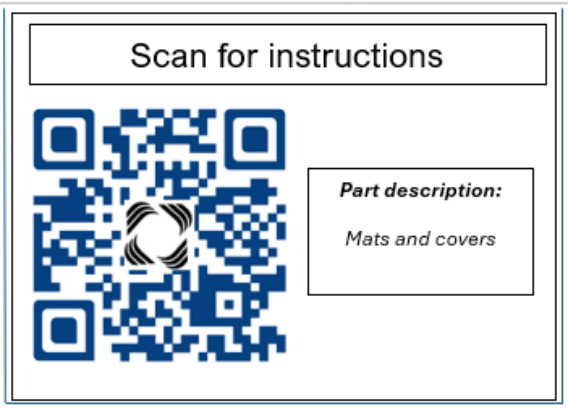




Figure 1 Cut-Out Cover 100XX

Part No. Table (A)

Part Number	Description
10018	Cut-Out Cover-1.5x1.2x2-PVC-Y/G-650V c/w Slot
10019	Cut-Out Cover-1.2mx900x2mm-PVC-Y/G-650V c/w Slot

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Specifications Table (B)

Product	X (Length)	Y (Height)	Material	Material Thickness	Class
10018	1500mm	1200mm	Dual Layer PVC Yellow/Grey	2mm	CLASS II
10019	1200mm	900mm			

Note: Any dimensions or weights figures are estimates only

Markings Table (C)

Each cover is marked with:

Standard the unit follows
Class
Voltage Rating
Date Of Manufacture (DOM)
Lot number
Item code



(example only)

Ratings Table (D)

1	**AS4202**	Compliant	2	**Heat test**	Tested at 120^{0}c for 1 hour on a heated rod[(a)]
3	**650v**	Max use			

(a) Results obtained at Balmoral Engineering inhouse test lab for reference

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