

Blackwoods SIGNAGE



Blackwoods offers an extensive range of signage solutions to provide our customers with the right signs for their workplace.

Our signage division adheres to Australian Standards so you can be assured your signs are being manufactured to the highest standard. Backed by our team of specialists, we also produce custom signage to help keep your workplace and job site well-informed and safe.

We offer competitive pricing on volume buys and ensure we quote products available in stock wherever possible.

Save time and improve efficiencies by combining your safety equipment and signage in one place.

WHAT WE OFFER

- Competitive pricing on volume buys
- Designed and manufactured in Australia
- Signs adhere to Australian Standards
- Solutions tailored to your business
- Wide range of safety products in one place
- The right product for the right job



Part No. Material Dimensions
04181174 Mtl-C100 450 x 300



Part No. Material Dimensions
04181225 Mtl-C100 450 x 300



Part No. Material Dimensions
04663226 Mtl-C100 450 x 300



Part No. Material Dimensions
01322233 Mtl 450 x 300



Part No. Material Dimensions
03044045 Poly Tag 100 x 150



Part No. Material Dimensions
04181259 Mtl-C100 450 x 300



Part No. Material Dimensions
04181242 Mtl-C100 450 x 300



Part No. Material Dimensions
04663192 Mtl-C100 450 x 300



Part No. Material Dimensions
01523446 SAV 90 x 125

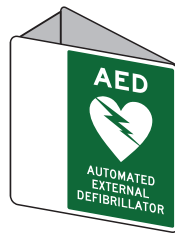


Part No. Material Dimensions
03774466 SAV 90 x 125

MORE PRODUCTS OVER-LEAF >

PRODUCT LIST

Part No.	Description	Material	Dimensions
0000 4700	Danger - Charging In Progress	Mtl - C100	450 x 300
0418 1191	Danger - Men Working Above	Mtl - C100	450 x 300
0418 1344	Danger - Explosives Vehicle	Mtl - C100	450 x 300
0418 1208	Danger - No Smoking or Naked Lights	Mtl - C100	450 x 300
0466 3158	Danger - Keep Out - Men Working Below	Mtl - C100	450 x 300
0005 1729	Danger - No Travelling When Drilling	Mtl - C100	450 x 300
0418 1157	Danger - Explosives - No Smoking...	Mtl - C100	450 x 300
0418 1140	Danger - Charged Up Holes	Mtl - C100	450 x 300
0418 1905	Danger - No Entry	Mtl - C100	450 x 300
0418 1361	Danger - No Explosives Permitted...	Mtl - C100	450 x 300
0109 6287	Danger - Charged Face	Mtl - C100	450 x 300
0418 1616	Danger - Vertical Opening - Lanyards Req'd.	Mtl - C100	450 x 300
0109 6253	Danger - No Unauthorised Entry	Mtl - C100	450 x 300
0466 3141	Danger - Drilling About to Break Through	Mtl - C100	450 x 300
0991 9796	Danger - No Tipping	Mtl - C100	450 x 300
0109 6270	Danger - Firing In Progress	Mtl - C100	450 x 300
0479 2154	Danger - No Travelling - Remote Collaring	Mtl - C100	450 x 300
0109 6236	Danger - Open Hole	Mtl - C100	450 x 300
0418 1429	Danger - 11,000 Volts	Mtl - C100	450 x 300
0466 3175	Danger - Open Pass - Lanyards Required	Mtl - C100	450 x 300
0418 1327	Danger - Automatic Control	Mtl - C100	450 x 300
0418 1446	Caution - Avoid Damage - Air Line	Mtl - C100	450 x 300
0418 1310	No Tipping	Mtl - C100	450 x 300
0418 1497	Authorised Personnel Only	Mtl - C100	300 x 450
0304 3926	Caution - Do Not Remove - Yellow Blank	Poly Tag	100 x 150
0304 3943	Caution - Do Not Remove - Do Not Operate	Poly Tag	100 x 150
0304 3960	Caution - Do Not Remove - Out of Service	Poly Tag	100 x 150
0304 3977	Caution - Do Not Remove - Placed By	Poly Tag	100 x 150
0304 3994	Out Of Service - Yellow Blank	Poly Tag	100 x 150
0304 4011	Danger - Do Not Remove - White Blank	Poly Tag	100 x 150
0304 4028	Danger - Do Not Remove - Do Not Operate	Poly Tag	100 x 150
0304 4062	Danger - Do Not Remove - Placed By	Poly Tag	100 x 150
0304 4079	Information Tag - Comments	Poly Tag	100 x 150
0304 4096	Out of Order	Poly Tag	100 x 150
0501 7149	40km	Al - C400	450 x 600
0248 6445	20km	Al - C400	450 x 600
0500 5181	10km	Al - C400	450 x 600
0530 1270	5km	Al - C400	450 x 600
0301 7253	Stop	Al - C400	750 x 750
0302 2064	Pedestrians Crossing (Picto) [W6-1B]	Al - C400	750 x 750



Part No.	Material	Dimensions
0269 7517	Poly	225 x 225



Part No.	Material	ID Text
0113 1643	C1100	180 mm high



Part No.	Material	ID Text
0113 1660	C1100	150 mm high

Part No.	Description	Material	Dimensions
0194 6083	Visitor	SAV	56 x 56
0194 6117	Certified First Aid	SAV	56 x 56
0194 6100	First Aid Trained	SAV	56 x 56
0194 6049	Deputy Chief Warden	SAV	56 x 56
0194 6015	Chief Warden	SAV	56 x 56
0194 6032	Warden	SAV	56 x 56
0079 3330	Fire Warden	SAV	56 x 56
0079 3347	First Aid Officer	SAV	56 x 56
0348 4123	Danger - Deep Excavation	Mtl	600 x 450
0500 1849	Danger - High Voltage	Mtl	600 x 450
0516 0017	Danger - High Voltage Overhead	Mtl	600 x 450
0530 6965	Danger - Confined Space - Permit Only	Mtl	600 x 450
0500 0608	Danger - Workers Below	Mtl	450 x 300
0167 6174	Beacon Must Be Used On This Site	Poly	450 x 600
0412 0790	Safety Vest Must Be Worn	Mtl	300 x 450
0412 0569	Safety Harness Must Be Worn	Mtl	300 x 450
0057 6878	Protective Clothing MBW In This Area	Mtl	300 x 450
0500 5436	Dust Mask Must Be Worn In This Area	Mtl	300 x 450
0377 4160	Eye Protection Must Be Worn In This Area	Mtl	300 x 450
0057 6827	Head Protection Must Be Worn In This Area	Mtl	300 x 450
0509 0365	Hand Protection Must Be Worn In This Area	Mtl	300 x 450
0057 6810	Foot Protection Must Be Worn In This Area	Mtl	300 x 450
0515 9133	Warning - Do Not Enter	Mtl	300 x 450
0530 7628	Warning - Keep Clear	Mtl	300 x 450
0530 5401	Warning - Switchroom - Auth Personnel Only	Mtl	600 x 300
0500 1594	No Entry - Authorised Persons Only	Mtl	450 x 180
0058 1060	No Entry	Mtl	300 x 450
0411 9855	Notice - All Visitors Must Register At Office	Mtl	600 x 450
0355 1155	Emergency Assembly Point	Mtl	900 x 600
0422 2501	Emergency Assembly Point	Mtl	600 x 450
0509 3963	First Aid	Mtl	450 x 600
0500 5640	Fire Extinguisher	Mtl	450 x 600
0500 6779	Fire Extinguisher (Double-sided)	Poly	225 x 225
0194 6967	Restroom	Poly	300 x 125
0167 0785	Toilets	Poly	600 x 450
0679 0453	Exit (Picto)	Lum	150 x 150
0679 0419	Exit (Picto) - Left Arrow	Lum	450 x 180
0679 0385	Exit (Picto) - Right Arrow	Lum	450 x 180
0509 0564	Hazchem	Mtl	600 x 125
0358 5919	Hazchem - In Emergency Dial	Mtl	600 x 300

MATERIAL GUIDE

Metal (Mtl):

- 0.6mm steel with gloss white coating.
- Suitable for wall-mounting indoors and outdoors.
- Maximum resistance to chipping, peeling and cracking.

Polypropylene (Poly):

- Available in 1.4mm (economy) and 1.6mm (premium) thicknesses.
- Suitable for indoors and outdoors.
- Made from 50% recycled materials.
- UV stabilised.

Polypropylene Tag (Poly Tag):

- Durable, can be written on with a pen or marker.

Flute:

- Available in 3mm and 5mm thicknesses.
- Suitable for indoor/outdoor temporary signage.
- A cost-effective alternative to polypropylene.

Aluminium (Al):

- 1.6mm thick.
- Suitable for outdoor and marine environments.
- Corrosion-resistant.

Aluminium Composite Material (ACM):

- 3mm thick.
- Suitable for indoors and outdoors.
- Cost-effective alternative to aluminium.

Self Adhesive Vinyl (SAV):

- White matte/gloss vinyl.
- Suitable for indoor and outdoor applications.
- Easy to apply.

Luminous (Lum):

- Self-adhesive PVC film.
- Suitable for escape route signage.
- Glow in the dark.

Class 1100 (C1100):

- Very high intensity self-adhesive retro-reflective.
- Suitable for traffic and vehicle applications.
- Superior visibility in dark environments.

Class 400 (C400):

- Formerly known as **Reflective Class 1**.
- High intensity self-adhesive retro-reflective.
- Suitable for outdoor applications.
- Excellent visibility in dark environments.

Class 100 (C100):

- Formerly known as **Reflective Class 2**.
- Engineer grade self-adhesive retro-reflective.
- Suitable for outdoor applications.
- Improved visibility in dark environments.



NEED SOMETHING SPECIFIC?

If the sign you need isn't listed or you require a customised sign, contact our Special Purchasing Team at enquiries@blackwoods.com.au or on 13 73 23 and we will help you find or create the perfect signage solution.