



Marking Services Australia Pty Ltd.

Outdoor Engraved Plastic Valve and Equipment Tags

Marking Services Australia (MSA) offers outdoor durable engraved plastic tags for identifying and tagging valves, instrumentation, pumps, fans, air handling units and other equipment. Bright, durable valve and equipment identification tags from MSA are engraved on two (2-ply) layers of permanently bonded plastic and designed to withstand the harshest environments.

Outdoor engraved plastic valve and equipment tags are easy to read providing excellent visibility for important operational information. Ideal for colour-coding valves or instrumentation, outdoor engraved plastic tags feature highly visible engraved text that provides a distinct contrast between letter colour and background colour.

- Extremely durable engraved plastic tags are designed for outdoor applications and provide excellent UV and water resistance
- Standard valve and equipment tags are engraved in 2 mm or 3 mm matte finish

OUTSIDE
AIR DAMPER

↑ RETURN AIR ↑

P-CIA-2 FUEL OIL TRANSFER PUMP

PV SYSTEM DC DISCONNECT

MPP CURRENT:	176.4 ADC
MPP VOLTAGE:	700.0 VDC
MAX CURRENT:	235.5 ADC
MAX VOLTAGE:	985.6 VDC



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ROW E-24

NON-POTABLE WATER DO NOT DRINK

Standard equipment tag sizes – additional sizes available upon request

¾" x 2 ½"	(19 mm x 64 mm)
1" x 2 ½"	(25 mm x 64 mm)
1" x 3"	(25 mm x 76 mm)
1 ½" x 4"	(38 mm x 102 mm)
2" x 4"	(51 mm x 102 mm)
2" x 6"	(51 mm x 152 mm)
2" x 8"	(51 mm x 203 mm)
4" x 6"	(102 mm x 152 mm)

- Text height sized to fit tag boundary or to comply with specified height
- Colours available: Black, Blue, Burgundy, Dark Blue, Dark Green, Green, Orange and Red with White letters; White and Yellow with Black letters; custom colours available upon request
- Standard mounting holes and/or adhesive backing
- Service temperature range: -28° C to 79° C
- Custom sizes, colours, and shapes available on request



WARNING!

ELECTRIC SHOCK HAZARD.
DO NOT TOUCH TERMINALS.
TERMINALS ON BOTH THE LINE
AND LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION.

Combiner Box 22-6

Qty of Strings: 22

Maximum Power: 131.7 kW

Operating Current: 189A DC

Short Circuit Current: 202A DC

Operating Voltage: 717V DC

Maximum System Voltage: 976V DC

AUXILIARY POWER AC DISCONNECT

Marking Services improves and standardizes the identification of hazards and components to promote safer work environments and minimize downtime due to errors or accidents. We provide a full complement of identification products designed to fulfill identification needs in nearly any environment.

Through our commitment to providing value-added services, high-quality products and on-time delivery, MSA offers you a one-stop, comprehensive source for all your identification needs.

For more information:

Marking Services Australia Pty Ltd.

1/29 Mulgool Road • Malaga WA 6090

Ph: +61 8 9248 7521 • sales.aus@markserv.com

markserv.com.au