

BOGANVILLA SDN. BHD.

OIL & GAS SUPPLIER / SERVICE PROVIDER

LOT 106, 1ST FLOOR, BENONI COMMERCIAL CENTRE

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DATE: 16 Jun 2026

SUBJECT: Technical proposal for safety padlock and lockout tagout supply

<p>Prepared For</p> <p>CLIENT NAME / COMPANY</p> <p>ADDRESS / CONTACT</p> <p>PROJECT / ATTENTION</p>	<p>Proposal Reference</p> <p>Commercial Proposal: QUO-20260616-001</p> <p>Date: 16 Jun 2026</p> <p>Lead Time: 45 Days</p>
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1. Technical Scope of Supply

- Boganvilla Sdn. Bhd. proposes to supply lockout/tagout products as referenced in Commercial Proposal QUO-20260616-001.
- The proposed supply covers 100 PCS of safety padlock stainless steel 1 1/2 inch (38mm) blue and 100 PCS of lockout tagout.
- Technical details are prepared using the commercial proposal and attached product datasheets: G01 series and BD-P01 lockout tag.
- Delivery lead time for each quoted item is 45 Days, subject to confirmation of purchase order and payment terms.

2. Product Summary

#	Item / Technical Description	Part Code	Qty	Lead Time
1	Safety padlock stainless steel 1 1/2" (38mm) Blue 38mm steel shackle safety padlock, blue body, KA system, D type lock body, zinc alloy cylinder.	BD-G01	100 PCS	45 Days
2	Lockout tagout PVC lockout tag with DANGER / DO NOT OPERATE front and lockout warning reverse.	BD-P01	100 PCS	45 Days

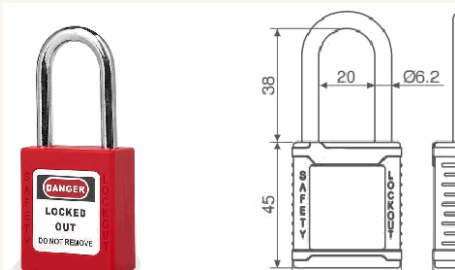
3.1 Technical Specification - BD-G01

Safety padlock stainless steel 1 1/2" (38mm) Blue

Part Code: BD-G01

Quantity: 100 PCS

Lead Time: 45 Days



Technical Detail

38mm steel shackle safety padlock, blue body, KA system, D type lock body, zinc alloy cylinder.

Commercial Proposal Reference

Reference No.: QUO-20260616-001

Commercial Terms: Refer to commercial proposal

Datasheet Specification

Model	BD-G01 series
Body material	Nylon PA
Body size	40W x 45H x 20T mm
Shackle material	Steel (A3) / stainless steel
Shackle diameter	6.2 mm
Shackle height	38 mm
Body colour	Blue quoted; other colours available
Cylinder	Zinc alloy cylinder
Body type	D type quoted; A, B, C, D, E, EB available
Key system	KA quoted; KD, KA, KAMK, KDMK, GMK available
Keys	2 keys, quantity customizable

Technical Notes

- Durable, lightweight non-conductive PA lock body.
- Operating temperature range from -40 deg C to +150 deg C.
- Chemical, UV, shock and extreme temperature resistance stated in datasheet.
- Key retaining feature helps prevent padlock from being left unlocked.

3.2 Technical Specification - BD-P01

Lockout tagout

Part Code: BD-P01

Quantity: 100 PCS

Lead Time: 45 Days



Technical Detail

PVC lockout tag with DANGER / DO NOT OPERATE front and lockout warning reverse.

Commercial Proposal Reference

Reference No.: QUO-20260616-001

Commercial Terms: Refer to commercial proposal

Datasheet Specification

Model / part code	BD-P01
Material	PVC
Size	75 x 145 mm
Thickness	0.4 mm per attached datasheet
Hole inner diameter	10 mm
Eyelet	Metal eyelet / copper buckle as shown
Front text	DANGER / DO NOT OPERATE
Reverse text	Energy source locked out warning with remarks area

Technical Notes

- Designed for lockout/tagout warning and equipment isolation identification.
- Front face includes name, department and expected completion fields.
- Reverse face includes remarks lines for lockout records.
- Final artwork, language, numbering or department fields can be confirmed before procurement if required.

4. General Technical Clarifications

- Product dimensions and descriptions are based on the stated quotation requirements and are subject to final supplier confirmation before procurement.
- Any client-specific artwork, tag wording, numbering, colour coding, or packaging requirement shall be confirmed before order processing.
- Boganvilla Sdn. Bhd. will coordinate supply documentation reasonably required for delivery and handover.
- Commercial terms, validity, and payment requirement remain as stated in Commercial Proposal QUO-20260616-001, including 100% payment upon PO.

5. Technical Acceptance

- This technical proposal is prepared to support client review of the quoted products before purchase order issuance.
- Upon PO confirmation, Boganvilla Sdn. Bhd. will proceed with procurement coordination based on the accepted commercial proposal and confirmed product specification.
- Any deviation or additional requirement shall be agreed in writing before order placement.