



October 2025

Quotation  
Supply, Deliver & Install  
The Golf Hub

## Golf Barrier Netting – Driving Range



P: +61 7 3394 4200 W: [www.gabba.com.au](http://www.gabba.com.au) E: [info@gabba.com.au](mailto:info@gabba.com.au)



## Headland Golf Club - Queensland, Australia

Gabba Sporting Products are one of Australia's leading suppliers of sports netting and surfaces. We are trusted by first class facilities around the world. With three generations of experience and the best quality material and equipment suited for all jobs big and small, we have the expertise to give you the best facilities and overcome and obstacles along the way.

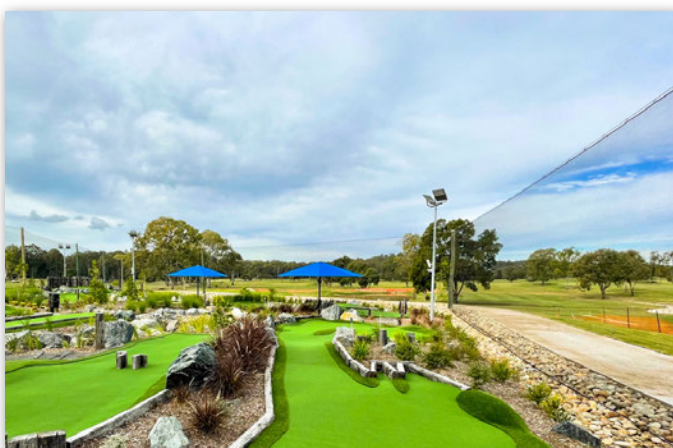
### References

- Meadowbrook Golf Club
- Nudgee Golf Club
- Launceston Golf Club
- Mt Coolum Golf Club
- Noosa Golf Club
- Neangar Park Golf Club
- Headlands Golf Club
- Burleigh Golf Club

If you would like to chat with one of our previous happy clients then their contact details can be made available upon request.



**Nudgee Golf Club - Queensland, Australia**



**Meadowbrook Golf Club - Queensland, Australia**



**Burleigh Golf Club - Queensland, Australia**

## Netting and Rigging Specifications

A professional golf facility needs high quality barrier netting. At Gabba Sporting Products we offer the supply, delivery and installation of purpose-built perimeter and barrier netting to reduce ball loss, risk of injury, and property damage.

The netting we recommend is purpose built and made of a professional grade high density polyethylene making it ideal for use in permanent, large-scale outdoor installations:

- Resistant to UV degradation (sunlight).
- Excellent strength both in the wet and dry.
- Very low water absorption (less than 1%).
- Very little elongated creep causing 'drooping' or 'bagging' of the net.

All guy ropes are correctly positioned to maximise strength and rigidity according to engineers and trajectory study specifications.

| Product              | Material                          | Ply | Dimensions       | Colour |
|----------------------|-----------------------------------|-----|------------------|--------|
| Golf barrier netting | Knotted High Density Polyethylene | 18  | 20mm square mesh | Black  |

## Golf Ball Trajectory

In order for safety netting to be adequately effective golf ball trajectory must also be considered. Trajectory is determined by a number of external factors, including the type of iron, force, altitude and weather conditions. Clubface direction and swing path can similarly affect results. The average trajectory height can range anywhere between 26 and 32 metres. It is important to consider trajectory when installing barrier netting so that your patrons and facilities are satisfactorily protected.

| Club   | Speed (m/s) | Launch Angle | Spin (rpm) | Max Height (m) | Carry (m) | Time (s) |
|--------|-------------|--------------|------------|----------------|-----------|----------|
| Driver | 70.9        | 8.5          | 3504       | 29.7           | 227.8     | 6.6      |
| 3-iron | 56.3        | 11.8         | 5453       | 26.1           | 178.9     | 6.0      |
| 4-iron | 54.2        | 12.4         | 6281       | 25.7           | 170.8     | 5.9      |
| 5-iron | 52.6        | 13.4         | 7250       | 26.3           | 164.0     | 5.9      |
| 6-iron | 50.0        | 15.0         | 8036       | 25.9           | 153.5     | 5.8      |
| 7-iron | 47.2        | 17.6         | 8795       | 26.3           | 140.1     | 5.7      |
| 8-iron | 45.2        | 21.3         | 9850       | 29.0           | 134.6     | 5.8      |
| 9-iron | 42.3        | 26.6         | 10729      | 31.5           | 122.4     | 5.8      |

# Cost Breakdown

## Golf Barrier Netting - Driving Range

Supplied, Delivered & Installed

- Site establishment
- Site Safety Documents
- Copies of required Licences and Insurances
- Engineering design & certification
  
- 2 x 250m wide x 20m high, GOLF 20mm SQ
- 1 x 100m wide x 20m high, GOLF 20mm SQ
  
- 30 x 25m (20m out of ground) 12kn treated timber pole installed

Exclusions:

- \* Concrete pump
- \* De watering of holes
- \* Vacuum excavation
- \* Traffic control
- \* Underground service location / relocation
- \* Certifier
- \* Landscaping
- \* Permits / dig permits
- \* Site inductions
- \* Sleeving (in case bored holes start to undermine)
- \*\* Pricing is subject to site specific Geotech report

**Total Price Excluding GST**

**\$899,980.00**



## Example\*



\*Example of similar facility, not representative of quote



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# Terms & Conditions

**Payment terms:** 50% deposit upon purchase order for works, 25% on install of concrete, 12.5% on delivery of materials and final 12.5% on completion and sign off.

Excludes: Council requirements (DA & BA) M Ex Gabba works.

## CONDITIONS OF QUOTATION:

1. Please note that specifics of the quotation including prices and quantities are subject to confirmation prior to commencement of any work. Prices quoted cover only services nominated.
2. This quotation remains valid for 30 days from the quotation date.
3. If our quotation is accepted, work will be undertaken by employees of Gabba Sporting Products and /or our nominated sub-contractors.
4. The conditions of offer are shown in our quotation and our offer does not imply our willingness to enter into a sub-contract agreement containing conditions that differ from our offer.
5. All variations to contract must be made in writing, signed and approved by an authorised representative prior to additional work commencing.
6. Gabba Sporting Products has built its name on quality products & workmanship, all care will be taken whilst working on site. We do not accept any responsibility for any damage to buildings, services or surrounding landscapes as we will be working in conjunction with the property engineers & stakeholders.
7. It is the client's responsibility to mark out boundaries and/or have the boundary surveyed, and services such as Phone, Power, Water & Gas must be located by the client.
8. To facilitate vehicle and machine entry to the site, a suitable path is to be nominated by the client. The client is to provide ground protection mats in place if the path is soft & likely to be damaged.
9. Unless otherwise specified, quotations are based on standard soil conditions for excavation. In the event of rock, hard fill or foreign material being encountered, further costs as required for excavation / earthwork will be applied.
10. This quote is subject to site inspection. If the work site is found to contain unforeseen obstacles, resulting in need for additional earthwork, structural support etc., this quote will no longer be valid and a new quote will be issued.
11. All soil lifted during excavation will be moved within the grounds, no soil will be removed from the property, a suitable location will be arranged with the grounds staff prior to excavation work starting.
12. Whilst every effort is made to complete the works within a timely manner, deviation from the anticipated time frame may be encountered in unfavourable weather conditions or where unforeseen obstacles are encountered within the site.
13. Site specific inductions that exceed thirty (30) minutes in length will incur a charge based on our hourly rate.
14. In the event of a dispute, the client agrees to provide details of the dispute in writing within 7 days of receipt of our invoice. If no details are provided within this time, all due monies are to be paid as per our agreed trading terms.
15. Notwithstanding the Terms & Conditions outlined above, these terms will not negate any state or federal regulation in any way.
16. It is the customer's responsibility to ensure sufficient access, equipment, and personnel are available to unload the entire order from the truck.

Accepting the above works, items, notes & payment terms

Full Name: \_\_\_\_\_ Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Kind Regards Amanda Willcox

