"Ezy Lift Anchor Clip" is Australian made and invented and has many years of proven operation on thousands of boats throughout Australia & overseas. It is made of robust, durable stainless steel and comes in two sizes to suit rope from 8-12mm.

The "Ezy Lift Clip" can be used on powered craft up to approximately 40 feet in length and on all types of anchors.

The clip can be purchased on its own or supplied spliced to the buoy with 12mm Dia. silver rope. If you purchase the clip on its own and use your own buoy - you must securely attach the buoy with rope 300mm from the clip and be certain that the buoy is of sufficient size to easily support your anchor and chain on the water surface.

Say goodbye to back pain and sore hands that can be caused from pulling up heavy anchors and chain from the bottom. Pulling up anchors is never enjoyable - it's always the time you find out about your crew's chronic back problem or arthritis. With the "Ezy Lift Anchor Clip" you use the power of the boat along with the buoyancy and drag of a float buoy in the water to bring that heavy anchor to the surface automatically - it's that simple!

**The Fastest And Easiest Anchor Retrieval System**

- Made in Australia from durable, high quality stainless steel
- Helps stop back strain & sore hands
- Especially suitable for people with arthritis or chronic back problems
- Suits all types of anchors
- No anchor winch required
- Eliminates the danger of standing up in small craft
- Saves your back, time & money

1. **SETTING YOUR ANCHOR**
   - Once anchor is firmly set, simply attach the clip (with buoy attached by rope to the clip) to the anchor rope any distance from the boat.

2. **RETRIEVING YOUR ANCHOR**
   - When ready to leave the anchorage, simply motor towards the buoy and pass it on either the port or starboard side.

3. **RETRIEVING YOUR ANCHOR**
   - Run past the buoy at 6-8 knots. This will cause anchor to rise to surface through the special one-way "Ezy lift clip" due to friction / drag and the inherent buoyancy of the buoy.

4. **RETRIEVING YOUR ANCHOR**
   - When the anchor has risen to the surface the buoy will begin to bob and plane along the surface of the water.

5. **RETRIEVING YOUR ANCHOR**
   - At this point slowly motor back towards the buoy retrieving the loose rope as you go - be careful not to entangle the rope in the prop. The "Ezy Lift Clip" will not allow the anchor to drop down as the clip will only allow the rope to pass in one direction. Simply lift out the buoy and anchor in one easy motion. Simple - and easy on the back!

RWB2890  Small Ezy Lift clip only - suits 8 & 10 mm anchor rope
RWB2893  Small clip, complete with 300mm buoy with spliced rope
RWB2891  Large Ezy Lift clip only - suits 12mm anchor rope
RWB2894  Large clip, complete with 300mm buoy with spliced rope
Sea Anchors - Standard

Sea anchors are an essential part of the boat's safety equipment. They can be used to slow down the boat when facing strong winds and heavy seas - in addition, they ensure the boat turns to head into or away from the waves to avoid broaching.

They reduce drift, acting like a break when fishing offshore or just resting in waters too deep to consider a normal anchor.

Made from tough PVC material reinforced with webbing for additional strength.

The anchor rope should be 5 times the boat length for best results.

4 diameter sizes to suit average boats up to 9 metres length in average conditions.

Folds up for easy stowage.

Supplied in retail display hang pack.

Anchor sizes and boat sizes given are a general guide only and there may be variations based on boat weight or type and the prevailing conditions.

RWB8730 Small 500mm (20") suits boats to 4.5 Mtr (15ft) length
RWB8731 Medium 650mm (26") suits boats to 6 Mtr (20ft) length
RWB8732 Large 1.25 Mtr (50") suits boats to 7.5 Mtr (25ft) length
RWB8733 Extra Large 1.35 Mtr (54") suits boats to 9 Mtr (30ft) length

Sea Anchors - Professional Heavy Duty

Lalizas professional heavy duty sea anchors or drogues are designed for use on larger boats and under harsher conditions.

They are an essential part of the boat's safety equipment. They can be used to slow down the boat when facing strong winds and heavy seas - in addition, they will ensure the boat turns to head into or away from the waves to avoid broaching.

Lalizas professional sea anchors are immensely strong - made from 200D polyester fabric coated on both sides with 0.45mm PVC and reinforced with 40mm webbing.

The anchor rope should be 5 times the boat length for best results.

3 sizes to suit average boats from 14 metres up to 20 metres length in average conditions.

Supplied in safety yellow colour packaged in a handy tough PVC storage bag.

Folds up flat for easy stowage in the bag.

Anchor sizes and boat sizes given are a general guide only and there may be variations based on boat weight or type, keel weight, the prevailing conditions or intended use. Your choice should not be made based on the guide alone.

RWB8735 2 metre dia x 1.65 metre length plus 1.5 metre straps - suits boats to 14 Mtr (45ft) length
RWB8736 2.5 metre dia x 2.1 metre length plus 1.8 metre straps - suits boats to 17 Mtr (55ft) length
RWB8737 3 metre dia x 2.5 metre length plus 2.3 metre straps - suits boats to 20 Mtr (65ft) length
**Sand Anchors**

Very popular high holding power sand anchors solidly constructed from hot dipped galvanised steel for safe and sure anchoring. Ideally suited to sandy or muddy bottoms. They lay flat for easier stowage.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Weight Pounds</th>
<th>Weight KG</th>
<th>Suggested Boat Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB7220</td>
<td>3</td>
<td>1.5</td>
<td>2 metres</td>
</tr>
<tr>
<td>RWB7221</td>
<td>4</td>
<td>2</td>
<td>3 metres</td>
</tr>
<tr>
<td>RWB7222</td>
<td>6</td>
<td>3</td>
<td>4 metres</td>
</tr>
<tr>
<td>RWB7223</td>
<td>8</td>
<td>4</td>
<td>5 metres</td>
</tr>
<tr>
<td>RWB7224</td>
<td>10</td>
<td>5</td>
<td>6 metres</td>
</tr>
<tr>
<td>RWB7225</td>
<td>13</td>
<td>6</td>
<td>7 metres</td>
</tr>
<tr>
<td>RWB7226</td>
<td>16</td>
<td>8</td>
<td>8 metres</td>
</tr>
<tr>
<td>RWB7227</td>
<td>22</td>
<td>10</td>
<td>9 metres</td>
</tr>
<tr>
<td>RWB7228</td>
<td>27</td>
<td>12</td>
<td>11 metres</td>
</tr>
<tr>
<td>RWB7229</td>
<td>40</td>
<td>18</td>
<td>13 metres</td>
</tr>
<tr>
<td>RWB7230</td>
<td>55</td>
<td>25</td>
<td>14 metres</td>
</tr>
<tr>
<td>RWB7231</td>
<td>66</td>
<td>30</td>
<td>15 metres</td>
</tr>
</tbody>
</table>

Suggested boat size for anchors is intended as a guide only for average boats in general usage in average conditions. The actual size should be selected based on intended usage and conditions. Chain should be used in the anchor warp.

**Complete Sand Anchor Kits**

Complete packaged sand anchor kits including a hot dipped galvanised sand anchor, silver rope hank spliced with stainless steel thimble, 2 metres of general link galvanised chain and 2 x galvanised shackles.

<table>
<thead>
<tr>
<th>Code</th>
<th>Anchor</th>
<th>Rope</th>
<th>Chain</th>
<th>Shackles</th>
<th>Suits Boat</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB3686</td>
<td>4 lb - 2 kg</td>
<td>6mm x 40M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
<td>To 3 metre</td>
</tr>
<tr>
<td>RWB3687</td>
<td>6 lb - 3 kg</td>
<td>6mm x 40M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
<td>4 metre</td>
</tr>
<tr>
<td>RWB3688</td>
<td>8 lb - 4 kg</td>
<td>8mm x 50M</td>
<td>8mm x 2M</td>
<td>2 x 10mm</td>
<td>5 metre</td>
</tr>
<tr>
<td>RWB3689</td>
<td>10 lb - 5 kg</td>
<td>8mm x 50M</td>
<td>8mm x 2M</td>
<td>2 x 10mm</td>
<td>6 metre</td>
</tr>
<tr>
<td>RWB3690</td>
<td>13 lb - 6 kg</td>
<td>10mm x 50M</td>
<td>8mm x 2M</td>
<td>2 x 10mm</td>
<td>7 metre</td>
</tr>
</tbody>
</table>

**Anti - Snag Anchors**

Anti-snag slip ring type anchors made from steel plate with a hot dipped galvanised finish. These anchors are popular for smaller powerboats and hireboat operations as the slip ring design aids reverse recovery if the anchor gets snagged.

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Weight (Lb approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB7215</td>
<td>Anti snag</td>
<td>- 2 Kg (4 Lb)</td>
</tr>
<tr>
<td>RWB7216</td>
<td>Anti snag</td>
<td>- 3 Kg (6 Lb)</td>
</tr>
<tr>
<td>RWB7217</td>
<td>Anti snag</td>
<td>- 4 Kg (8 Lb)</td>
</tr>
<tr>
<td>RWB7218</td>
<td>Anti snag</td>
<td>- 5 Kg (10 Lb)</td>
</tr>
</tbody>
</table>
Galvanised Plough Anchors

"STANDFAST" galvanised plough anchors are made from steel plate with a hot dipped galvanised finish. They include a reverse recovery eye and a lead filled head. The Plough anchor is classed as a high holding power anchor and have long been favourites of cruising yachts and craft of all type. Weights are approximate.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Weight Pounds</th>
<th>Weight KG</th>
<th>Suggested Boat Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB7265</td>
<td>10</td>
<td>4.5</td>
<td>6 metres</td>
</tr>
<tr>
<td>RWB7266</td>
<td>15</td>
<td>6.7</td>
<td>7 metres</td>
</tr>
<tr>
<td>RWB7267</td>
<td>20</td>
<td>8.9</td>
<td>8 metres</td>
</tr>
<tr>
<td>RWB7268</td>
<td>27</td>
<td>12</td>
<td>9 metres</td>
</tr>
<tr>
<td>RWB7270</td>
<td>35</td>
<td>16</td>
<td>11 metres</td>
</tr>
<tr>
<td>RWB7271</td>
<td>45</td>
<td>20</td>
<td>13 metres</td>
</tr>
<tr>
<td>RWB7272</td>
<td>60</td>
<td>27</td>
<td>15 metres</td>
</tr>
</tbody>
</table>

Suggested boat size for anchors is intended as a guide only for average boats in general usage in average conditions. The actual size should be selected based on intended usage and conditions. Chain should be used in the anchor warp.

Stainless Plough Anchors

Polished cast 316 grade stainless steel anchor for a classy look on the bow of the boat. Plough anchors have long been favourites of cruising yachts and craft of all type. Ideal for anchoring in mud and sand. Includes an eye for reverse retrieval of anchor if snagged.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Weight KG</th>
<th>Weight LB approx</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB7315</td>
<td>5</td>
<td>10 Lb</td>
</tr>
<tr>
<td>RWB7316</td>
<td>7</td>
<td>15 Lb</td>
</tr>
<tr>
<td>RWB7317</td>
<td>9</td>
<td>20 Lb</td>
</tr>
<tr>
<td>RWB7318</td>
<td>12</td>
<td>27 Lb</td>
</tr>
<tr>
<td>RWB7319</td>
<td>16</td>
<td>35 Lb</td>
</tr>
<tr>
<td>RWB7320</td>
<td>22</td>
<td>48 Lb</td>
</tr>
</tbody>
</table>

Folding Grapnel Anchors

Hot dipped galvanised steel anchors that fold easily after use and include a locking collar. Ideal for canoes and kayaks, inflatable boats and jet skis as they are compact and have few sharp edges.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Anchor Weight</th>
<th>Rope</th>
<th>Chain</th>
<th>Shackles</th>
</tr>
</thead>
<tbody>
<tr>
<td>RWB7254</td>
<td>0.7 Kg folding grapnel - suits canoe / kayak</td>
<td>6mm x 30M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
</tr>
<tr>
<td>RWB7255</td>
<td>1.5 Kg folding grapnel - to 3 metre boat</td>
<td>8mm x 30M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
</tr>
<tr>
<td>RWB7256</td>
<td>2.5 Kg folding grapnel - to 4 metre boat</td>
<td>8mm x 30M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
</tr>
<tr>
<td>RWB7257</td>
<td>3.2 Kg folding grapnel - to 5 metre boat</td>
<td>8mm x 40M</td>
<td>6mm x 2M</td>
<td>2 x 8mm</td>
</tr>
<tr>
<td>RWB7258</td>
<td>4.0 Kg folding grapnel - to 6 metre boat</td>
<td>10mm x 50M</td>
<td>8mm x 2M</td>
<td>2 x 10mm</td>
</tr>
</tbody>
</table>

Grapnel Anchor Kits

Folding grapnel anchors as above, complete with silver rope coil spliced with S/S thimble, galvanised chain and shackles.
15 - Anchors - Reef & Chain

**Standard Reef Anchors**

Popular fisherman's rock anchor. Made from hot dipped galvanised steel. Supplied with 4 straight prongs which must be bent for use. Size quoted is diameter of the prongs. Boat size is approximate for average boats in average conditions.

- RWB7240 6mm - 1/4" - to 3 metre boat
- RWB7241 8mm - 5/16" - 3 to 4 metre
- RWB7242 10mm - 3/8" - 4 to 5 metre
- RWB7243 13mm - 1/2" - 5 to 6 metre

**Lay - Flat Folding Reef Anchors**

Ideal For Safe And Simple Storage

Twist design 4 prong reef anchors that lay flat after use for safe and easy stowage. To use - simply twist head and lock in. Made from hot dipped galvanised steel. The size is the diameter of the prongs. Boat size is approx.

- RWB7247 8mm - 5/16" folding reef - to 4 metre boat
- RWB7248 10mm - 3/8" folding reef - 4 to 5 metre boat

**General Link Galvanised Chain**

Hot dipped galvanised standard general link chain for general purpose and anchor chain. Sold per metre, or in 50 Kg plastic drums, or 500 KG metal drums.

- RWB3692 6mm (1/4") chain - cut length per metre
- RWB3695 6mm (1/4") chain - 50 Kg drum = approx 61 metres
- RWB9900 6mm (1/4") chain - 500 Kg drum = approx 610 metres
- RWB3693 8mm (5/16") chain - cut length per metre
- RWB3696 8mm (5/16") chain - 50 Kg drum = approx 37 metres
- RWB9901 8mm (5/16") chain - 500 Kg drum = approx 370 metres
- RWB3694 10mm (3/8") chain - cut length per metre
- RWB3697 10mm (3/8") chain - 50 Kg drum = approx 24 metres
- RWB9902 10mm (3/8") chain - 500 Kg drum = approx 240 metres
- RWB3694B 12mm (1/2") chain - cut length per metre
- RWB3698 12mm (1/2") chain - 50 kg drum = approx 17 metres

**Short Link Galvanised Chain**

Hot dipped galvanised short link chain. Generally used for anchor windlasses and mooring applications. Sold per metre - or in 500 Kg metal drums.

- RWB3644 6mm (1/4") short link chain - cut length per metre
- RWB9905 6mm (1/4") short link chain - 500Kg = approx 570 Mtr
- RWB3645 8mm (5/16") short link chain - cut length per metre
- RWB9906 8mm (5/16") short link chain - 500Kg = approx 335 Mtr
- RWB3646 10mm (3/8") short link chain - cut length per metre
- RWB9907 10mm (3/8") short link chain - 500Kg = approx 210 Mtr
- RWB3647 13mm (1/2") short link chain - cut length per metre
- RWB9908 13mm (1/2") short link chain - 500Kg = approx 150 Mtr

**Chain & Shackle Kits**

General link hot dipped galvanised chain in 2 metre lengths complete with a galvanised Dee shackle each end. Hang packed for open display.

- RWB3683 6mm x 2 metre with 2 x 8mm shackles
- RWB3684 8mm x 2 metre with 2 x 10mm shackles
- RWB3685 10mm x 2 metre with 2 x 10mm shackles
Chain Split Links

Hot dipped galvanised steel chain joining links.
Size is diameter of material.

- **RWB330A** 6mm (1/4")
- **RWB330B** 8mm (5/16")
- **RWB330C** 10mm (3/8")

Stainless Chain Joining Links

316 grade Stainless steel 2 piece links for joining standard link chain.
Simply hammer together and dolly over for a quick and solid join.
4 sizes - size is chain diameter size that they suit.

- **RWB329A** 6mm (1/4") set
- **RWB329B** 8mm (5/16") set
- **RWB329C** 10mm (3/8") set
- **RWB329D** 13mm (1/2") set

Anchor Chain Claws - Stainless Steel

These chain claws can be used to stop the anchor chain grinding on the bow roller when moored overnight.
The claw is fitted to the chain below the bow roller and a line is then attached from the eye of the claw to a bollard, holding the chain in place. Made from 316 grade stainless steel. 2 chain sizes.

- **RWB5577** Suits 6 - 8mm chain  122mm length x 65mm width
- **RWB5578** Suits 10 - 12mm chain  160mm length x 95mm width

Anchor - Chain Swivel Connectors - 316 Stainless Steel

Single swivel or dual swivel anchor to chain connectors made from 316 grade stainless steel. Prevents chain and anchor from twisting when setting and retrieving anchor. Slides over bow rollers for easy retrieval. An allen key is provided with each swivel to remove the pins to attach the anchor and chain. Safe working load (SWL) is stamped into each swivel.
The smaller size suits 6 - 8mm chain and has an 850 Kg SWL.
The larger size suits 8 - 10mm chain and has an SWL of 1,350 Kg.

- **RWB5570** Single swivel 850 kg SWL suits 6 - 8mm chain
  Pin diameters : 7 & 9mm  Length : 90mm  Width : 27mm
  Fork widths : 15mm & 10mm
- **RWB5571** Single swivel 1,350 kg SWL suits 8 - 10mm chain
  Pin diameter : 11mm  Length : 114mm  Width : 36mm
  Fork widths : 19mm & 14mm
- **RWB5572** Double swivel 850 kg SWL suits 6 - 8mm chain
  Pin diameters : 7 & 9mm  Length : 120mm  Width : 27mm
  Fork widths : 15mm & 10mm
- **RWB5573** Double swivel 1,350 kg SWL suits 8 - 10mm chain
  Pin diameter : 11mm  Length : 163mm  Width : 36mm
  Fork widths : 19mm & 14mm