Amazon Manual Bilge Pumps

Amazon Bulkhead

For surface mounting on bulkhead or deck.

- Reositionable ports and body offer an amazing 90° assembly
- Complete with stainless steel handle, mounting clips and provision for safety lanyard
- Sustainable outputs up to 45 lpm (10 gpm)

Connections for 25mm (1") id hose
29240-000 Bulkhead pump, c/w detachable handle
29245-000 Additional push-fit elbow
29250-000 / 0010 Thrudeck pump, c/w detachable handle and through deck kit
29266-000 Optional through deck kit
29270-000 Universal pump, c/w detachable handle and one push-fit elbow
29279-000 Optional through deck kit
29279-010 Thrudeck pump, c/w detachable handle and through deck kit
29279-020 Optional through deck kit
29280-000 / 0010 Warrior pump, c/w detachable handle and through deck kit
29289-000 Under deck bracket (required for use with through deck kit)
29290-000 In-line non-return valve for 38mm (1 1/2") id hose
29290-100 Bilge strainer for 19mm (3/4") id hose
29295-000 In-line non-return valve for 25mm (1") id hose
29295-010 In-line non-return valve for 25mm (1") id hose
29295-020 In-line non-return valve for 38mm (1 1/2") id hose
29295-102 In-line non-return valve for 38mm (1 1/2") id hose
29295-103 In-line non-return valve for 38mm (1 1/2") id hose

Amazon Thrudeck

For mounting through deck or through bulkhead.

- The ultimate compact through deck pump with no less than 15 port variations relative to the body
- Loosening just one screw lets you clear blockages or re-position the body anywhere through 360° relative to the handle position
- Complete with stainless steel handle, mounting clips and provision for safety lanyard
- Sleekly styled through deck kit and cover, with 4 mounting positions relative to the pump
- Readily achievable 50 lpm (11 gpm) output

Connections for 25mm (1") or 38mm (1 1/2") id hose
29250-000 / 0010 Thrudeck pump, c/w detachable handle and through deck kit
29279-000 Optional through deck kit
29280-000 / 0010 Warrior pump, c/w detachable handle and through deck kit
29289-000 Under deck bracket (required for use with through deck kit)
29290-000 In-line non-return valve for 38mm (1 1/2") id hose
29290-100 Bilge strainer for 19mm (3/4") id hose
29295-000 In-line non-return valve for 25mm (1") id hose
29295-010 In-line non-return valve for 25mm (1") id hose
29295-020 In-line non-return valve for 38mm (1 1/2") id hose
29295-102 In-line non-return valve for 38mm (1 1/2") id hose
29295-103 In-line non-return valve for 38mm (1 1/2") id hose

Amazon Universal

For mounting on bulkhead, through bulkhead, on deck, or through deck (with optional through deck kit).

- Flow direction can be changed 180° by interchanging inlet and outlet ports
- Optional push-fit inlet and outlet elbows swivel through 360° to increase flexibility of installation still further
- Unique safety feature allows operation from both inside and outside the cabin (with optional through deck kit)
- Quick release clamp ring gives fast access for blockage clearance
- Complete with stainless steel handle, mounting clips and provision for safety lanyard
- Impressive features are matched by impressive flow rate of up to 100 lpm (22 gpm)
- Excellent solids handling ability for use with holding tanks

Connections for 38mm (1 1/2") id hose
29270-000 Universal pump, c/w detachable handle and one push-fit elbow
29279-000 Optional through deck kit
29280-000 Thrudeck pump, c/w detachable handle and through deck kit
29289-000 Under deck bracket (required for use with through deck kit)
29290-000 In-line non-return valve for 38mm (1 1/2") id hose
29290-100 Bilge strainer for 19mm (3/4") id hose
29290-1020 Bilge strainer for 25mm (1") id hose
29295-000 In-line non-return valve for 25mm (1") id hose
29295-100 In-line non-return valve for 25mm (1") id hose
29295-1010 In-line non-return valve for 38mm (1 1/2") id hose
29295-1020 In-line non-return valve for 38mm (1 1/2") id hose

Amazon Warrior

For mounting on deck or through deck (with optional through deck kit and bracket).

- Robust, alloy body particularly suited to workboat and safety applications
- Double diaphragm design gives maximum efficiency and added safety, because each side of the pump operates independently
- Solid 18" handle assists sustained high outputs of up to 135 lpm (30 gpm)

Connections for 38mm (1 1/2") id hose
29280-000 / 0010 Warrior pump, c/w detachable handle and through deck kit
29289-000 Under deck bracket (required for use with through deck kit)
29290-000 In-line non-return valve for 38mm (1 1/2") id hose
29290-100 Bilge strainer for 19mm (3/4") id hose
29290-1020 Bilge strainer for 25mm (1") id hose
29295-000 In-line non-return valve for 25mm (1") id hose
29295-100 In-line non-return valve for 25mm (1") id hose
29295-1010 In-line non-return valve for 38mm (1 1/2") id hose
29295-1020 In-line non-return valve for 38mm (1 1/2") id hose

Applications

The Amazon range of pumps is primarily designed to evacuate standing bilge water.

CAUTION: Amazon pumps are not designed to keep pace with water flowing in through a hole in the vessel’s structure.

Actual performance varies according to the individual installation and the pumping rate of the user.

The Amazon Universal and Warrior models are also suitable for discharging toilet waste from holding tanks.

Models

- PUMPS
  - 29240-000 25mm (1") Bulkhead pump, c/w detachable handle
  - 29250-000 25mm (1") Thrudeck pump, c/w detachable handle and through deck kit
  - 29250-0010 38mm (1 1/2") Thrudeck pump, c/w detachable handle and through deck kit
  - 29270-0000 38mm (1 1/2") Universal pump, c/w detachable handle and one push-fit elbow
  - 29280-0000 38mm (1 1/2") Warrior pump, c/w detachable handle

- OPTIONS
  - 29279-000 Through deck kit (for Universal and Warrior only)
  - 29289-0000 Under deck bracket (required for Warrior when used with through deck kit)
  - 29266-1000 Additional push-fit elbow (for Universal only)

ACCESSORIES

- 29290-1020 Bilge strainer for 19mm (3/4") id hose
- 29290-1020 Bilge strainer for 25mm (1") id hose
- 29290-1010 Bilge strainer for 38mm (1 1/2") id hose
- 29295-1010 In-line non-return valve for 19mm (3/4") id hose
- 29295-1000 In-line non-return valve for 25mm (1") id hose
- 29295-1010 In-line non-return valve for 38mm (1 1/2") id hose
- 29295-1020 In-line non-return valve for 38mm (1 1/2") id hose
- 29295-1030 In-line non-return valve for 38mm (1 1/2") id hose

CAUTION: Amazon pumps are designed specifically for use as bilge pumps and toilet waste disposal pumps. Consult ITT Industries-Jabsco for advice about all other possible applications. Do not use Amazon pumps to transfer petrol, petroleum products, oils, chemicals or caustic liquids.

Jabsco, 100 Cummings Center, Ste 535-N, Beverly, MA 01915
Tel: +1 978 281 0440
Jabsco, Bingley Road, Hoddesdon, Hertfordshire EN11 0BU
Tel: +44 (0) 1992 450 145 Fax: +44 (0) 1992 467 132
NHK Jabsco Co Ltd, 3-21-10, Shin-Yokohama, Kohoku-ku, Yokohama 222
Tel: +81 (0) 45 475 8006 Fax: +81 (0) 45 475 8008
Jabsco GmbH, Oststraße 28, 22844 Norderstedt
Tel: +49 (0) 40 53 53 73 0 Fax: +49 (0) 40 53 53 73 11
Jabsco Marine Italia S.r.L., Via Tonnassero, 6, 20097 Vincenzo, Milano
Tel: +39 039 6852323 Fax: +39 039 666307

Installation Instructions

An Amazon pump will become an integral part of your bilge pumping system. Correct installation of the whole system is essential if you want the pump to perform properly, operate reliably and safely, and to give satisfactory length of life.

1. Location

Your pump is delivered ready for installation, but all Amazon pumps can be adapted by the installer to suit different types of location.

- Select a location that allows you to pump comfortably for long periods of time, preferably with the handle rocking vertically towards and away from you at waist height.
- Ensure that there is sufficient clearance for you to use the full stroke of the handle without injury to your hands and arms.
- You must be able to get easy access to the pump chamber and both inlet and outlet valves in the event of a blockage occurring.
- For safety, locate the pump - whether above or below decks - where you can operate it with all hatches and lockers fully closed.

2. Mounting

For all models, except the Thrudeck, you will need the appropriate number, type, diameter and length of bolts, complete with nuts and washers, to mount the unit on the deck. All should be in marine grade stainless steel or bronze, complete with nuts and washers, to mount the unit on the deck. All should be in marine grade stainless steel or bronze, complete with nuts and washers, to mount the unit on the deck. All should be in marine grade stainless steel or bronze, complete with nuts and washers, to mount the unit on the deck.

3. Through Hull Fittings

If you are installing the pump as a bilge pump you will need either a 25mm (1”) id or 38mm (1 1/2”) id through hull fitting, according to the particular model of pump.

- Follow the through hull fitting manufacturer’s own instructions concerning materials and methods of installation.
- Ensure that the通过 hull fitting will be above the waterline at all times, whether the craft is at rest or underway, or heeling, and so that they do not exert any leverage on the hose tails to which they are connected.

4. Suction Inlet

The suction inlet must be located in the deepest part of the bilges.

- To maximise the efficiency of the pump ensure that the outlet hose rises at least 30cm (12”) after it leaves the pump. This prevents the pump from sucking in air through the outlet hose.
- Avoid sharp bends in the pipework that may cause the hose to become kinked.
- Keep all pipework lengths as short as possible. Unnecessary inlet or outlet hose length makes the pump harder to operate.
- Secure the hoses so that the hoses cannot move and chafe, and so that they do not exert any leverage on the hose tails to which they are connected.
- If it is difficult to fit the hose onto any hose tails, soften the hose by dipping the end of it in hot water.
- CAUTION: Do NOT apply flame to the hoses. Do NOT apply flame or heat to any plastic hose tails. Do NOT apply sealing compounds to any hose connections.
- Secure the ends of all hoses to the hose tails with stainless steel wormdrive hoseclips, ensuring that all inlet connections are airtight and that all outlet connections are watertight.

5. Pipework

You will need spiral reinforced smooth bore flexible hose for both the inlet and outlet pipework, and a stainless steel wormdrive hose clip for every hose tail connection (4 or more).

- To maximise the efficiency of the pump ensure that the outlet hose rises at least 30cm (12”) after it leaves the pump. This prevents the pump from sucking in air through the outlet hose.
- Avoid sharp bends in the pipework that may cause the hose to become kinked.
- Keep all pipework lengths as short as possible. Unnecessary inlet or outlet hose length makes the pump harder to operate.
- Secure the hoses so that the hoses cannot move and chafe, and so that they do not exert any leverage on the hose tails to which they are connected.
- If it is difficult to fit the hose onto any hose tails, soften the hose by dipping the end of it in hot water.
- CAUTION: Do NOT apply flame to the hoses. Do NOT apply flame or heat to any plastic hose tails. Do NOT apply sealing compounds to any hose connections.
- Secure the ends of all hoses to the hose tails with stainless steel wormdrive hoseclips, ensuring that all inlet connections are airtight and that all outlet connections are watertight.

6. Handle

Store the handle close to the pump in spring clips.

- Using the hole provided in the stainless steel handle, secure it with a lanyard to the mounting surface of the pump.

Operating instructions

Amazon pumps are simple to operate.

- If your pump is installed through the deck, first swing the white lid of the deck cover through 180° and snap it into its open position.
- Then just insert the end of the pump handle into the socket on the rocker arm, and move the handle backwards and forwards.
- For maximum efficiency, use even strokes through the full arc of travel of the handle.
- Expect the pump to prime and begin to discharge after a few strokes.
- After use, remove the handle and return it to its storage position.
- Close the white lid of the deck cover.

Spare Parts List - 29280-000 Warrior

Dimensions

Through Deck Mounting

On Deck Mounting
Dimensions

Safety Instructions

1. Always install pumps in a position that allows for sustained periods of pumping, where there is full access to the pump for service.

2. Fix pumps to a flat surface.

3. Secure detachable handles to the vessel by use of a lanyard.

4. Always use marine grade spiral reinforced hose (with smooth internal bore) of the correct size for the pump.

5. Pipework runs should be kept as short and straight as possible, avoiding any sharp bends or obstructions.

6. Valve set shall be kept as short and straight as possible, avoiding any sharp bends or obstructions.

7. To minimize risk of blockage fit a strainer on the bilge end of the pipe run.

8. Use the Bilge Valve ensuring that it is securely fitted inside the outlet and that it is easy to operate.

9. Use bypass hose for easy connection and disconnection of the pump.

10. Ensure all connections are secure and tight.

11. Use the correct hose size for the pump.

12. Ensure the hose is not kinked or pinched.

13. Use a qualified technician for all installation and maintenance work.

14. Use the correct hose size for the pump.

15. Ensure the hose is not kinked or pinched.

16. Use a qualified technician for all installation and maintenance work.

17. Use the correct hose size for the pump.

18. Ensure the hose is not kinked or pinched.

19. Use a qualified technician for all installation and maintenance work.

20. Use the correct hose size for the pump.

21. Ensure the hose is not kinked or pinched.

22. Use a qualified technician for all installation and maintenance work.

23. Use the correct hose size for the pump.

24. Ensure the hose is not kinked or pinched.

25. Use a qualified technician for all installation and maintenance work.

26. Use the correct hose size for the pump.

27. Ensure the hose is not kinked or pinched.

28. Use a qualified technician for all installation and maintenance work.

29. Use the correct hose size for the pump.

30. Ensure the hose is not kinked or pinched.

31. Use a qualified technician for all installation and maintenance work.

32. Use the correct hose size for the pump.

33. Ensure the hose is not kinked or pinched.

34. Use a qualified technician for all installation and maintenance work.

35. Use the correct hose size for the pump.

36. Ensure the hose is not kinked or pinched.

37. Use a qualified technician for all installation and maintenance work.

38. Use the correct hose size for the pump.

39. Ensure the hose is not kinked or pinched.

40. Use a qualified technician for all installation and maintenance work.

41. Use the correct hose size for the pump.

42. Ensure the hose is not kinked or pinched.

43. Use a qualified technician for all installation and maintenance work.

44. Use the correct hose size for the pump.

45. Ensure the hose is not kinked or pinched.

46. Use a qualified technician for all installation and maintenance work.

47. Use the correct hose size for the pump.

48. Ensure the hose is not kinked or pinched.

49. Use a qualified technician for all installation and maintenance work.

50. Use the correct hose size for the pump.

51. Ensure the hose is not kinked or pinched.

52. Use a qualified technician for all installation and maintenance work.

53. Use the correct hose size for the pump.

54. Ensure the hose is not kinked or pinched.

55. Use a qualified technician for all installation and maintenance work.

56. Use the correct hose size for the pump.

57. Ensure the hose is not kinked or pinched.

58. Use a qualified technician for all installation and maintenance work.

59. Use the correct hose size for the pump.

60. Ensure the hose is not kinked or pinched.

61. Use a qualified technician for all installation and maintenance work.

62. Use the correct hose size for the pump.

63. Ensure the hose is not kinked or pinched.

64. Use a qualified technician for all installation and maintenance work.
Spare Parts List - 29240-000 Bulkhead

Dimensions

<table>
<thead>
<tr>
<th>Repair Kits Available</th>
<th>Kit</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>29240-1000</td>
<td>MAJOR SERVICE KIT</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>29241-1000</td>
<td>PORTS KIT</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>29242-1000</td>
<td>CLAMP RING &amp; ROCKER KIT</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Key Description</th>
<th>Qty Per Pump</th>
<th>Part No.</th>
<th>Qty per Repair Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>29246-1000</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>29247-1000</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>29248-1000</td>
<td>2</td>
</tr>
<tr>
<td>4</td>
<td>2</td>
<td>29249-1000</td>
<td>2</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>29250-1000</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>1</td>
<td>29251-1000</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>1</td>
<td>29252-1000</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>1</td>
<td>29253-1000</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>1</td>
<td>29254-1000</td>
<td>1</td>
</tr>
<tr>
<td>10</td>
<td>1</td>
<td>29255-1000</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>29256-1000</td>
<td>1</td>
</tr>
<tr>
<td>12</td>
<td>1</td>
<td>29257-1000</td>
<td>1</td>
</tr>
<tr>
<td>13</td>
<td>1</td>
<td>29258-1000</td>
<td>1</td>
</tr>
<tr>
<td>14</td>
<td>1</td>
<td>29259-1000</td>
<td>1</td>
</tr>
<tr>
<td>15</td>
<td>1</td>
<td>29260-1000</td>
<td>1</td>
</tr>
<tr>
<td>16</td>
<td>1</td>
<td>29261-1000</td>
<td>1</td>
</tr>
<tr>
<td>17</td>
<td>1</td>
<td>29262-1000</td>
<td>1</td>
</tr>
<tr>
<td>18</td>
<td>1</td>
<td>29263-1000</td>
<td>1</td>
</tr>
</tbody>
</table>

Dimensions

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>ABCD EFGHJKLMN</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>6.5</td>
</tr>
<tr>
<td>7</td>
<td>3.5</td>
</tr>
<tr>
<td>8</td>
<td>2.5</td>
</tr>
<tr>
<td>9</td>
<td>1.5</td>
</tr>
<tr>
<td>10</td>
<td>1.25</td>
</tr>
<tr>
<td>11</td>
<td>1.0</td>
</tr>
<tr>
<td>12</td>
<td>0.75</td>
</tr>
<tr>
<td>13</td>
<td>0.5</td>
</tr>
<tr>
<td>14</td>
<td>0.25</td>
</tr>
</tbody>
</table>

Spare Parts List - 29250 Series Thrudeck

Dimensions

<table>
<thead>
<tr>
<th>Repair Kits Available</th>
<th>Kit</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>29250-1000</td>
<td>MAJOR SERVICE KIT</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>29251-1000</td>
<td>PORTS KIT 1&quot;</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>29252-1000</td>
<td>PORTS KIT 1 1/2&quot;</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>29253-1000</td>
<td>CLAMP RING &amp; ROCKER KIT</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Key Description</th>
<th>Qty Per Pump</th>
<th>Part No.</th>
<th>Qty per Repair Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>29256-1000</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>29257-1000</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>29258-1000</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>29259-1000</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>29260-1000</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>1</td>
<td>29261-1000</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>1</td>
<td>29262-1000</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>1</td>
<td>29263-1000</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>1</td>
<td>29264-1000</td>
<td>1</td>
</tr>
<tr>
<td>10</td>
<td>1</td>
<td>29265-1000</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>29266-1000</td>
<td>1</td>
</tr>
<tr>
<td>12</td>
<td>1</td>
<td>29267-1000</td>
<td>1</td>
</tr>
</tbody>
</table>

Dimensions

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>ABCDEFGHJKLMN</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>6.5</td>
</tr>
<tr>
<td>7</td>
<td>3.5</td>
</tr>
<tr>
<td>8</td>
<td>2.5</td>
</tr>
<tr>
<td>9</td>
<td>1.5</td>
</tr>
<tr>
<td>10</td>
<td>1.25</td>
</tr>
<tr>
<td>11</td>
<td>1.0</td>
</tr>
<tr>
<td>12</td>
<td>0.75</td>
</tr>
<tr>
<td>13</td>
<td>0.5</td>
</tr>
<tr>
<td>14</td>
<td>0.25</td>
</tr>
</tbody>
</table>

Spare Parts List - 29260 Series Thrudeck

Dimensions

<table>
<thead>
<tr>
<th>Repair Kits Available</th>
<th>Kit</th>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>29260-1000</td>
<td>MAJOR SERVICE KIT</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>29261-1000</td>
<td>PORTS KIT 1&quot;</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>29262-1000</td>
<td>PORTS KIT 1 1/2&quot;</td>
<td></td>
</tr>
<tr>
<td>D</td>
<td>29263-1000</td>
<td>CLAMP RING &amp; ROCKER KIT</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Key Description</th>
<th>Qty Per Pump</th>
<th>Part No.</th>
<th>Qty per Repair Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>29266-1000</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>29267-1000</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>29268-1000</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>1</td>
<td>29269-1000</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>1</td>
<td>29270-1000</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>1</td>
<td>29271-1000</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>1</td>
<td>29272-1000</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>1</td>
<td>29273-1000</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>1</td>
<td>29274-1000</td>
<td>1</td>
</tr>
<tr>
<td>10</td>
<td>1</td>
<td>29275-1000</td>
<td>1</td>
</tr>
<tr>
<td>11</td>
<td>1</td>
<td>29276-1000</td>
<td>1</td>
</tr>
<tr>
<td>12</td>
<td>1</td>
<td>29277-1000</td>
<td>1</td>
</tr>
</tbody>
</table>

Dimensions

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>ABCDEFGHJKLMN</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>6.5</td>
</tr>
<tr>
<td>7</td>
<td>3.5</td>
</tr>
<tr>
<td>8</td>
<td>2.5</td>
</tr>
<tr>
<td>9</td>
<td>1.5</td>
</tr>
<tr>
<td>10</td>
<td>1.25</td>
</tr>
<tr>
<td>11</td>
<td>1.0</td>
</tr>
<tr>
<td>12</td>
<td>0.75</td>
</tr>
<tr>
<td>13</td>
<td>0.5</td>
</tr>
<tr>
<td>14</td>
<td>0.25</td>
</tr>
</tbody>
</table>