TOWING HOOKS

HTH 2.5 / 5 / 10
For towing and hauling operations. Suitable for smaller work boats, rescue boats or other vessels for use in any towing operation up to 10 000 kg bollard pull (BP).

TOWING HOOK
The Henriksen Towing Hook (HTH) is a series of certified on-load quick release towing hooks with higher quality standard, made for safe and effective towing operations. The hooks are on-load released, and can be released locally or remotely.

SAFETY FEATURES
- Factory overload tested and certified
- Safety factor 6
- Easy to install
- Easy to use
- Use with rope, wire or steel rings
- On-load release up to full SWL in all working angles
- Little to none maintenance needed
- Re-certified by manufacturer every 5 years

ADAPTERS
The HTH hooks can be delivered with different horizontal or vertical adapters for fastening with screws or welding directly into the boat. Please contact us if you have any questions or specific requirements.

HIGH QUALITY
The HTH hooks are made of only high grade stainless steel, which is the same material that is qualified to be used in Life Saving Appliances according to SOLAS. This makes the HTH hooks almost maintenance free. The HTH can be mounted in the marine environment (salt water proof) without the need of any coatings or protection. All Henriksen Hooks are delivered in a practical wooden box.
The HOOKS on this page are all tested and delivered with product certificate and Type Approval Certificate from Det Norske Veritas (DNV) according to DNVGL-ST-0378

For more information please visit: www.hhenriksen.com

**Materials**

- High quality stainless steel

**Warranty**

- 5 years (When the re-certification and annual inspection is followed)

**Documentation**

- Certificates, Installation-, Operation-, and Maintenance Manual

**Packaging**

- Wooden case

**Optional Accessories**

- Certified Adapters

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**WORKING ANGLES**

- Vertical: From 0º to 45º
- Horizontal: Depends on the installation

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<table>
<thead>
<tr>
<th>PART NO.</th>
<th>HOOK</th>
<th>SWL</th>
<th>L</th>
<th>H</th>
<th>B</th>
<th>OD1</th>
<th>ID2</th>
<th>ID3</th>
<th>WEIGHT</th>
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<tr>
<td>HH000158</td>
<td>HTH 2,5</td>
<td>2 500 kg</td>
<td>320</td>
<td>54</td>
<td>50</td>
<td>Ø144</td>
<td>Ø30</td>
<td>Ø35</td>
<td>4,70 kg</td>
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<td>5 000 kg</td>
<td>487</td>
<td>94</td>
<td>80</td>
<td>Ø218</td>
<td>Ø40</td>
<td>Ø50</td>
<td>18,0 kg</td>
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<td>HH000221</td>
<td>HTH 10,0</td>
<td>10 000 kg</td>
<td>626</td>
<td>114</td>
<td>100</td>
<td>Ø299</td>
<td>Ø50</td>
<td>Ø70</td>
<td>38,1 kg</td>
</tr>
</tbody>
</table>

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