

# Boom vane



Application	Specifications						
<p>The boom vane can be used to deploy containment or diversion boom in a current. The vane is made fast to an anchor point and the water current forces it away from the point of deployment. An operator can move the boom vane across the current by triggering a trip wire.</p>	<table border="1"> <tr> <td><b>Weight (lbs)</b></td> <td>353</td> </tr> <tr> <td><b>Shipping dimensions (LxWxH in)</b></td> <td>74 / 44 / 29</td> </tr> <tr> <td><b>Unit type</b></td> <td>1 meter</td> </tr> </table>	<b>Weight (lbs)</b>	353	<b>Shipping dimensions (LxWxH in)</b>	74 / 44 / 29	<b>Unit type</b>	1 meter
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Operational parameters	Support equipment	Additional information
<p>Boom vane must be secured to a <u>very</u> solid object to prevent it from being swept away by the current.</p>	<ul style="list-style-type: none"> <li>• Shore anchor systems</li> <li>•</li> </ul>	