Eccentric hollow cone nozzles

Series 302/304

Protection against fire or radiation heat

- Uniform hollow cone atomization
- Clogging-resistant nozzle without swirl inserts

Applications:
Sprinkling ammunition rooms on defense ships, fire protection/protection, protection against radiation heat.

NATO/BW number available on request.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>130°</td>
<td>302.628</td>
<td>30</td>
<td>3E</td>
<td>33</td>
<td>02</td>
</tr>
<tr>
<td></td>
<td>304.666</td>
<td>30</td>
<td>3E</td>
<td>33</td>
<td>02</td>
</tr>
<tr>
<td></td>
<td>304.758</td>
<td>30</td>
<td>3E</td>
<td>33</td>
<td>02</td>
</tr>
</tbody>
</table>

The construction specifications require the following impact density of the German Armed Forces for naval ships for wall and ceiling surfaces: 1 SCFM (15 l/min) per m².

Spray widths

Example: A = 11.81 in, B = 45.28 in, C = 31.50 in

Nozzle arrangement

Example: 302.628 + 30 + 02 = 302.628.30.02