


<h2 style="text-align: center;">Flanged In-Out Breather</h2>	<h2 style="text-align: center;">Identify Data</h2> <p style="text-align: right;">Rev. 3. 05/16</p>													
<p>Our product is specially designed for separations allows the use of containers for the vacuum and compensate pressure difference.</p> 	<p>Product Group</p>	<p>KBL II</p>												
	<p>Type</p>	<p>BRV 946</p>												
	<p>Application Area</p> <p>Oil, chemical, gas and energy plants, containers, highly inflammable and explosive facilities in the system, ensure the pressure and vacuum to compensate.</p>													
	<p>General Info</p> <p>With flanged connections built for tanks, mounted plate on a device, with a quality certificate.</p>													
	<p>Engineering Data</p> <p>Connection Size: DN15-DN200 Pressure Grades: -500 mBar +20 Bar Operating Temperature: -40°C...+80°C</p> <p>Material Quality:</p> <ul style="list-style-type: none"> - Carbon Steel(1.0570) - Stainless Steel (1.4301;1.4404;1.4571) - Other (Aluminium Alloys) 													
<p>Ordering</p> <p>Ordering Code Buildup</p> <p>KBL II-BRV 946-DN15-PN16-1.4571-B</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">KBL II</td> <td>Equipment Group</td> </tr> <tr> <td>BRV 946</td> <td>Equipment Type</td> </tr> <tr> <td>DN15</td> <td>Connection Size</td> </tr> <tr> <td>PN16</td> <td>Pressure Grade</td> </tr> <tr> <td>1.4571</td> <td>Material Quality</td> </tr> <tr> <td>B</td> <td>Certificate 3.1 és PED</td> </tr> </table>	KBL II	Equipment Group	BRV 946	Equipment Type	DN15	Connection Size	PN16	Pressure Grade	1.4571	Material Quality	B	Certificate 3.1 és PED	<p>Certificates</p> <p>EN10204 3.1B certificates, PED 97/23/EG pressure test protocol</p>	
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