

Security Breaker Element	Identify Data		
<p>Our product is to ensure facilities for safe pumping where the sender or the host should be mobile or stationary. When there is an ambitious move the security element will automatically solve, thereby preventing the factory emergency, during which the system is hermetically isolated from the environment.</p> 	Rev. 3. 05/16		
	Product Group Type	BTE BRV-BTE	
	Application Area Oil, chemical, gas and energy plants, containers, highly inflammable and explosive facilities systems ensuring.		
	General Data It can be integrated into the system with flanged connections, assembled plate on a device with a quality certificate.		
Engineering Data Connection Sizes: DN20-DN400 Pressure Grades: 20mBar..+16Bar Operating Temperature: -40°C..+120°C Material Quality: - Carbon Steel (1.0570) - Stainless Steel (1.4301;1.4404;1.4571) - Other (Aluminium Alloys)			
Ordering Ordering Code Buildup BTE-BRV- BTE-DN10-PN0.1-B BTE Equipment Group BRV-BTE Equipment Type DN10 Connection Size PN0.1 Pressure Grade 1.4571 Material Quality B Certificate 3.1 and PED	Certificates EN10204 3.1B certificates, PED 97/23/EG pressure test protocol		