

## Breather Valve Specification

If it a spare parts of Interaves supplied rupture disc

Please, communicate the lot number	
------------------------------------	--

**If it is a new installation**

<b>Breather Valve</b>	
Quantity	
DN(size):  If the size is not known we can forward a flow calculation, but are required the A) Tank Diameter & Height: B) Media MSDS - Media Flash Point “ $^{\circ}\text{C}$ ” - Media Boiling Point “ $^{\circ}\text{C}$ ” - Latent Heat of Vapourization “ $\text{J}/\text{kg}$ ” - Relative molecular Mass of Vapour C) Tank Location D) Max. Filling Rate “ $\text{m}^3/\text{hr}$ ” E) Max. Emptying Rate “ $\text{m}^3/\text{hr}$ ”	
Set internal pressure “mbar”	
Set vacuum pressure “mbar”	
Set temperature	
Vent type “Pipe-away or ATM”	
Vent Material	
Flange Rating “PN , Cl, etc”	
Flange Type “EN, ANSI, JIG etc”	
Media Name	
Media and state (gas, steam or liquid)	

<b>Option</b>	
Protective coating “if CS reusted”	
Alarm sensor	
<b>Note:</b>	