



## Questionnaire for dimensioning

### Company data

Company \_\_\_\_\_ Subject \_\_\_\_\_  
Contact person \_\_\_\_\_ Phone \_\_\_\_\_  
E-mail \_\_\_\_\_ Fax \_\_\_\_\_

### Medium (in case of bursting)

☐ Liquid ☐ Liquid with gas cushion ☐ Gas or Vapour

### Conditions at blow off

Temperature \_\_\_\_\_ °C Static back pressure \_\_\_\_\_ barg  
Working pressure \_\_\_\_\_ barg Vacuum resistance ☐ required  
Bursting pressure \_\_\_\_\_ barg ☐ not required

### Acceptable Materials

☐ Nickel ☐ SS 316 ☐ PTFE ☐ Inconel ☐ Monel ☐ Hastelloy

### Preferred connection

☐ Flange DN \_\_\_\_\_ PN \_\_\_\_\_ ☐ DIN ☐ ANSI  
☐ Thread G \_\_\_\_\_ NPT \_\_\_\_\_  
☐ Clamp DN \_\_\_\_\_ Tube \_\_\_\_\_ (Da / di)  
☐ Primary pressure relief device ☐ Second pressure relief device ☐ Ahead safety valve

### Number of pieces

Bursting disc \_\_\_\_\_ pieces  
Holder \_\_\_\_\_ pieces  
☐ without holder

Bursting discs are manufactured only on demand. So they can not be delivered from stock. Therefore please keep in mind to order spare parts with initial order. This will lower the costs.)

### Additional equipment

☐ Bursting disc transmitter

The bursting disc is controlled by a transmitter that signals the case of bursting. Please regard that a holder is required.

☐ Excess flow valve with gauge and fittings

Assurance of atmospheric pressure behind the bursting disc. Required for application with safety valve.