

Customer Information:

Company Name:

Country:

Contact Name:

E-Mail Address:

Is it a replacement? Please, provide previous rupture disc information:

DonadonSDD Lot number:

Purchase Order n°:

Quantity Required:

Note:

NEW Rupture Disc Selection:

Tag n°:

Rupture Disc Quantity:

Size:

Rupture Disc Material:

Burst Set Pressure:

Unit of Measure:

Burst Set Temperature:

Unit of Measure:

Do you need to protect your plant also from de-pressure / vacuum? If **YES**, please fill out the data below:

Burst Set DePressure:

Unit of Measure:

You can find more information on our DOUBLE WAY disc [here](#)

Process Data:

Will Gas/Steam or Liquid burst the Rupture Disc?

Gas
Steam

Liquid

Media:

Do you need a flow calculation? If **YES**, please fill out the data below:

Flow Rate:

Unit of Measure:

If the MEDIA is GAS, please provide the **Molecular Weight**:

If the MEDIA is LIQUID, please provide the:

Density:

Viscosity:

Equipment Design Pressure(MAWP):

Unit of Measure:

What Max Operating Pressure will the disc see while in service?

Unit of Measure:

and a what Operating Temperature?

Unit of Measure:

Do you have information regarding the type of operating pressure?

If cycling or pulsating, what is the Frequency?

Will the disc see any Vacuum?

Yes

No

Will the disc see any Back Pressure?

Yes

No

If Yes, How Much?

Unit of Measure:

Additional requirement on rupture disc:

Is UD Mark (ASME VIII) required?

Yes

☐

No

☐

Is Non-Fragmenting design required?

Yes

☐

No

☐

Is there a safety valve downstream of the disc?

Yes

☐

No

☐

Is a Sanitary Application?

Yes

☐

No

☐

Is an 'Alarm sensor indicator' or 'burst sensor' required for the bursting disc assembly?

Yes

☐

No

☐

Data required for Holder selection:

Holder Quantity:

Holder Material:

Please, communicate more information regarding:

Flanges and Rating:

Or Connection Type:

Note:

Flowstar (UK) Ltd

Web: www.flowstarvalveshop.co.uk

Email: sales@flowstar.co.uk

Tel: 01482 601030