

Rupture Disk Inquiry Format

Please be sure to inform us of the items listed "O". Should you have any inquiries or questions, please feel free to contact us anytime.							
Item No. or Tag No.							
V TEX Drawing No. if you know. (ex. QF-XXXX)							
Operating condition	Operating pressure (MPaG)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Vacuum ※1		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Back pressure ※2		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Pulsation ※3		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Operating temperature (degreeC)						
	Temperature cycle ※4		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Fluid Type ※5		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Molecular weight or specific gravity						
	Amount of a necessary blow (kg/h)						
	Coefficient/compression factor by k and P2/P1						
	Applied standard	Structural standard of the pressure container					
		High Pressure Gas Safety Act					
Other standard if any							
Disk	Size (nominal diameter)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Burst pressures (MPaG)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Tolerance (MPa)		±	±	±	±	
	Bursting temperature (degreeC)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Material	Disk					
		Outside treatment					
Quantity		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Holder	Size (nominal diameter)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Connect standard (JIS, ANSI, JPI, API, etc.)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	Upstream holder	Material					
		Outside treatment					
		Connect shape (RF, T&G, RJ, SW, BW, etc.)					
	Downstream holder	Material					
		Outside treatment					
		Connect shape (RF, T&G, RJ, SW, BW, etc.)					
	Accessories	Excess flow valve					
		Stud bolt and nut					
		Gasket					
		Others					
Quantity		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Rupture disk mounting operate position(Horizontal or vertical)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Which gasket type will be used between rupture disk holder and flange.		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
Use (purpose of use, environment of use)		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		

※1 If it has a vacuum, please state the pressure range and the pressure cycle.

※2 If it has a back pressure, please state if the pressure is always applied.

※3 If it has pulsation, please state the pressure range and the pressure cycle.

※4 If it has a temperature cycle in the operation, please state the temperature range and the cycle.

※5 Please state the fluid information including the type, such as gas or liquid.