GRAPHITE RUPTURE DISK



CHAGRIN FALLS OHIO USA 44022 TEL 800/543-1043 FAX 440/543-4930

GRAPHITE RUPTURE DISK SPECIFICATION SHEET

	QUOTE ORDE	CR			DATE	:	
1.	QUANTITY:		THROUGH 6 M	UST BE COM	PLETED		
2.		MONO INVERTED	DUPLEX	TWO-WAY	OTHER:		
3.		I.D.) INCHES:					
4.	FLANGE: (CIRCLE) 1						
5.	· · · · · · · · · · · · · · · · · · ·	PSIG:					
6.		F ING: <i>(CHECK)</i>					
		IF TEMPERATURE IS	OTHER THAN		$FO + 100^{\circ}F$):	N A COLD BOX	
			(APPLIES 2	4BOVE +100°F	(APPLIES I	BELOW +40°F)	
7.	VACUUM SUPPORT						
NOTE: ONLY NEEDED WHEN BURST RATING IS LESS THAN 25 PSIG AND FULL VACUUM IS EXPECTED. VACUUM SUPPORTS ARE AVAILABLE ONLY ON MONO STYLE DISKS.							
8.	ARMOR: (CHECK) NOTE: ARMOR IS STRONGLY SUGGESTED FOR ADDED RELIABILITY AND SAFETY ESPECIALLY FOR LOW & HIGH BURST RATINGS. CARBON STEEL ARMOR IS SUPPLIED AS STANDARD, 316 STAINLESS STEEL IS AVAILABLE UPON REQUEST. NOTE "316 S.S." ON LINE #15.						
9.	T.F.E. COATING: (CA	HECK) YES	NO 🔲 PRE	SSURE SIDE	VENT SIDE	BOTH SIDES	
10.	LINER: (CHECK) (CHECK MATERIAL)				VENT SIDE	BOTH SIDES	
11.	11. INSULATED DISK: (CHECK) YES NO NOTE: +431°F TO +700°F DISKS ARE SUPPLIED AS A COMPLETE ARMORED UNIT WITH INSULATION AND GASKETS						
12.	GASKETS: (CHECK) (CIRCLE MATERIAL)	YES	NO	(CHECK)	ATTACHED	LOOSE	
	PRESSURE SIDE: OTHER:	NON-ASBESTOS	SOLID T.F.E.	NEOPRENE	T.F.E. ENVELOPE		
	VENT SIDE: OTHER:	NON-ASBESTOS	SOLID T.F.E.	NEOPRENE	T.F.E. ENVELOPE		
13.	. ZENSOR TM : (CHECK) YES NO RUPTURE DISK BURST SENSOR						
14. ASME SEC. VIII COMPLIANCE: (CHECK) YES NO							
SP	ECIAL INFORMATION	i:					
PA	RT NUMBER:				_		
COMPANY NAME: PUR				CHASE ORDER NUMBER:			
CONTACT NAME:				SHIP VIA: _	P VIA:		
ADDRESS- BILL TO:				_ SHIP:			
DII	- -	TO A NZ II			INITE AT C		
rH	#:	FAX#: _			INITIALS		