



PRESSURE VACUUM RELIEF VALVE APPLICATION QUESTIONNAIRE

CUSTOMER INFORMATION

CONTACT NAME		COMPANY NAME	
EMAIL		STREET ADDRESS	
PHONE		CITY, STATE, ZIP	
CELL		COUNTRY	

PREVIOUS VENT INFORMATION (IF APPLICABLE)

MAKE/MODEL	
SERIAL #	

PROJECT INFORMATION

PROJECT		LEAD TIME STANDARD, FASTEST, SPECIFIC DATE	
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MEDIA TYPE

PROCESS MEDIA		END USE OF PRODUCT	
MAWP OF TANK <small>Maximum Allowable Working Pressure</small>		MAWV OF TANK <small>Maximum Allowable Working Vacuum</small>	

SIZING PRESSURE

PRESSURE RELIEF REQUIRED FLOW RATE IN SCFH		PRESSURE SETTING (PSIG. INWC)	
		REQUIRED OVERPRESSURE 100% IS STANDARD	
TEMP OF RELIEVING VAPOR (°F/°C)		BACK PRESSURE (OPTIONAL)	

SIZING VACUUM

VACUUM RELIEF REQUIRED FLOW		VACUUM SETTING (PSIG. INWC)	
ATMOSPHERIC TEMPERATURE (°F/°C)		VACUUM REQUIRED OVERPRESSURE 100% IS STANDARD	

VALVE BODY

SIZE/FLANGE		DIAPHRAGM MATERIAL BUNA, TEFLON, VITON, SPECIAL	
METALLURGY ALUMINUM, CARBON STEEL, 316 SS, VINYL ESTER RESIN, FURAN, SPECIAL		PIPE AWAY OR END-OF-LINE	
STEAM JACKET REQUIRED		FLAME ARRESTOR INCORPORATED	
COMMENTS		REQUIRED CERTIFICATIONS	