

Relief Valve Specification Check Sheet

Customer Information

Customer Name	
Company Name	
Address	
Telephone	Fax
E-mail	

Application Information

Application	
Maximum Operating Pressure	PSIG / BAR (circle one)
Operating Temperature Max: °F / °C (circle one)	Min: °F / °C (circle one)
System Fluid(s)	
Cracking Pressure (Set) psig / BAR (circle one)	
<i>Note: Standard cracking pressure is defined as a flow of 5cc/min for elastomers, 0.02 scfm (600cc) for Teflon®</i>	
Minimum Reseat Pressure psig / BAR (circle one)	Allowable Leakage at Reseat
Flow Rate (Min) SCFM / GPM at Maximum Pressure Drop	

Valve Information

Materials

Body	Trim	Seat
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Line Connections

Inlet Size	Type
Outlet Size	Type

Envelope Requirements

L	W	H
Maximum Weight		
Units Must Meet the Following Specifications		
Number of Units Required:	Now	Yearly
Target Price		