

STEAM PRESSURE REDUCING VALVES



Apex Industrial Solutions, Inc.

113 Chelsea Rd, Monticello, MN 55362
763-777-9525
Sales@ApexSolutionsMN.com
www.ApexSolutionsMN.com

CUSTOMER		DATE	
PHONE #		EMAIL	
COMPANY		PLANT LOCATION	
PROJECT			

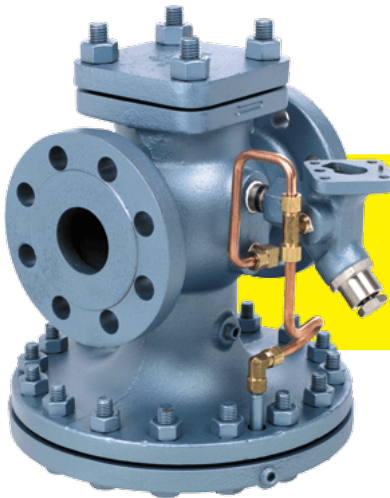
Inlet Pressure	PSI		Outlet Pressure	PSI	
Inlet Pipe Size	"		Outlet Pipe Size	"	
Capacity	Lbs/Hr		Steam Trap Necessary?	☐ Yes	☐ No
Strainer Necessary?	☐ Yes	☐ No	If YES, What Perforation?		
Drip Pan Elbow Required?	☐ Yes	☐ No	Moisture Separator Installation?	☐ Yes	☐ No
Safety Relief Valve Necessary?	☐ Yes	☐ No	If YES, Set Pressure?	PSI	

Material of Construction	☐ Cast Iron	☐ Carbon Steel	☐ Stainless Steel
End Connections	☐ ANSI 150	☐ ANSI 300	☐ FNPT
Pipe Schedule	☐ 40	☐ 80	Will Pipe Be Insulated?
			☐ Yes ☐ No

Options	☐ Self-Acting Mechanical	☐ Pneumatic/Electric Operation
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Pilot Options	☐ Pressure Pilot	☐ Solenoid Pilot	☐ Self-Acting Pilot
	☐ Temperature Pilot	☐ Electric Modulating Pilot	☐ Other _____

Accessories	☐ Positioner	☐ Sensors	☐ Controllers	☐ Stainless Steel Tubing
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**Interchangeable with
Spence and Spirax/Sarco
Pressure Reducing Valves**

Notes:

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CUSTOMER PRINTED NAME

CUSTOMER SIGNATURE

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