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PU 8530/AA8530 Series 11/2014

New from RegO® 8530/AA8530 Series ASME Rated Delta Port Relief Valve Manifolds

Application

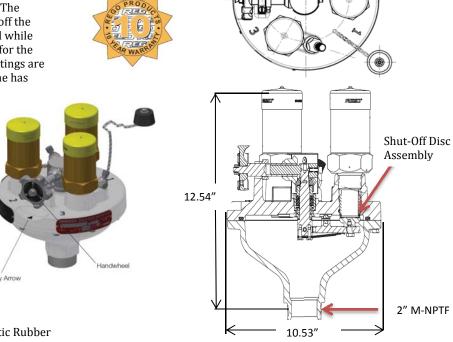
Designed especially for use as a primary relief device on large stationary pressurized storage containers, the base is supplied with a two inch NPT threaded container connection. These manifolds incorporate an additional relief valve, not included in the flow rating, allowing for servicing or replacement of any one of the relief valves without evacuating the container. The hand-wheel on the manifold selectively closes off the entrance port to the relief valve being removed while the remaining relief valves provide protection for the container and its contents. All manifold flow ratings are based on flow through the relief valves after one has been removed for service or replacemer*

Materials

Body	Ductile Iron
Resilient Parts	Teflon
Clapper Disc	Stainless Steel
Bleeder Valve	Stainless Steel

Relief Valve Materials

Body (3135)......Brass
Spring Gide (3135)......Brass
Body (AA3135)Aluminum
Spring Guide (AA3135).....Aluminum
Spring (3135 & AA3135)...Stainless Steel
Seat Disc (3135 & AA3135)... Resilient Synthetic Rubber



Hand-Wheel

Bleeder Valve

		Applic	ation		Relief Valve			ASME Flow	
Part Number	Start to Discharge Setting PSIG**	LPG	NH3	Container Connection M-NPTF	Qty.	Part Number	Inlet Connection M-NPT	Accessories Pipe-away Adapter***	Rating SCFM (air) @ 120% of Set Pressure *
8532AG	250	Yes	No		2				5,549 (1)
8533AG	250	Yes	No		3	3135MG	1-1/4"	3135-10	11,098 (2)
AA8532MA250	250	No	Yes		2				6,341 (1)
AA8533MA250	250	No	Yes	2"	3	AA3135MA250			12,682 (2)
AA8532MA265	265	No	Yes		2		1-1/4"	AA3135-10	6,615 (1)
AA8533MA265	265	No	Yes		3	AA3135MA265			13,230 (2)

^{*} Flow rating based on number of relief valves indicated in parenthesis ().

Flow rates shown are for bare relief valves. Adapters and pipe-aways will reduce flow rates as discussed in forwarding information in L-500 catalog.

^{**}Other pressure settings available.

^{*** 2&}quot; F. NPT outlet connection on adapters.