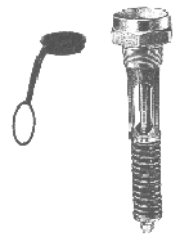


Fully Internal "Pop Action" Pressure Relief Valves for DOT Fork Lift Cylinders
 Designed specifically for use as a primary relief valve on forklift cylinders, the 8545AK reduces the possibility of improper functioning of the relief mechanism due to foreign material build up. All guides, springs, stem and adjusting components are located inside the cylinder - removed from the direct exposure of foreign materials and debris from the atmosphere.



Semi-Internal "Pop Action" Pressure Relief Valves for ASME Containers
 Designed specifically for use as a primary relief valve on ASME containers such as 250, 500 and 1,000 gallon tanks, Underwriters' laboratories lists containers systems on which these types of valves are mounted outside the hood without additional protection, if mounted near the hood and fitted with a protective cap.

Part Number	Start To Discharge Setting PSIG	Container Connection M. NPT	Flow Capacity SCFM / Air		Suitable for Tanks with Surface Area Up To In Sq Ft. *	Protective Cap (Included)
			LL (At 120% of Set Pressure)	ASME (At 120% of Set Pressure)		
7583G	250	3/4"	1090	1606	80	7583-40
8684G		1"	2620	2945	113	7584-40
8685G		1 1/4"	4265	4635	212	7585-40
7583GC		3/4"	—	1808	73	7583-40
8684GC	275 (Call.)	1"	—	2565	111	7584-40
8685GC		1 1/4"	—	4036	194	7585-40



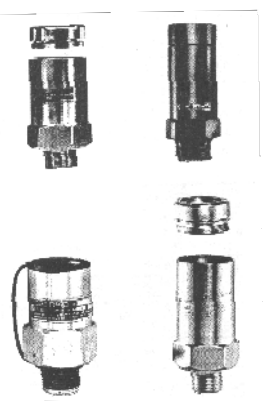
Semi-Internal "Pop Action" Pressure Relief Valves for Large Storage Containers
 Designed especially for use as a primary relief valve on large stationary storage containers, these low profile relief valves are generally mounted in half couplings. However, they are designed so that the relief valve should be capable of maximum flow under emergency conditions.

Part Number	Start To Discharge Setting PSIG	Container Connection M. NPT	Flow Capacity SCFM / Air (At 120% of Set Pressure)	ASME (At 120% of Set Pressure)	Suitable for Tanks with Surface Area Up To In Sq Ft. *	Protective Cap	Pipeway Adapter
7534B	125	2"	6,025	—	319	7534-40	7534-20
7534G	250		11,875	10,422	708		
7534GC	275 (Call.)		—	—	614		

* Flow rates shown are for bare relief valves. Adapters and pipeways will reduce flow as discussed in forwarding information.
 ** Per NFPA Pamphlet 493, Appendix D. Area shown is for UL or ASME, whichever is larger.
 *** 3" FNPT outlet connection.

External "Pop Action" Pressure Relief Valves for ASME Containers and Bulk Plant Installations

Designed for use as a primary relief valve on ASME above ground and underground containers, bulk plant installation and skid tanks. The 3131 series may also be used as a primary or secondary relief valve on DOT cylinders, or as a hydrostatic relief valve. All working components of these relief valves are outside the containers connection, so the valves are immune to any physical damage.



Part Number	Start To Discharge Setting PSIG	Container Connection M. NPT	Flow Capacity SCFM / Air (At 120% of Set Pressure)	ASME (At 120% of Set Pressure)	Suitable for Tanks with Surface Area Up To In Sq Ft. *	Protective Cap	Part Number	Outlet Size	Weep Hole Deflector	
AA3128L030	30	1/2"	0	—	—	7546-40	AA3125-10	1/2" M. NPT	Included (h)	
AA3149L050	50	2 1/2"	2600 (lb)	113	—	3149-40	(c)	—	—	
AA3149L200	200	—	8770 (lb)	—	500	—	—	—	—	
AA3128L250	250	1/2"	277 (lb)	—	23 (g)	7546-40	AA3126-10	1/2" M. NPT	3133-11	
3131G		3/4"	2060	1939	96	3131-40 (d)	—	—		
AA3130UA250			2045	1838	240 (g)	AA3130-40P	AA3131-10	1" F. NPT		
W3132Q		1"	3340	—	154	—	3132-10	1 1/2" M. NPT		
3132D			4150	—	203	—	—	—		
T3132G		1 1/4"	3790	—	180	3132-40 (d)	3132-10	1 1/4" F. NPT		
MV3132G			3665	—	190	—	—	—		
3135G			5770	—	300	3135-40 (e)	3135-10	—		
AA3135UA250			5490	5090	10" O (g)	AA3135-40PR	AA3135-10	2" F. NPT		
3133Q		1 1/2"	5090	—	302	3133-40 (e)	3133-10	—		—
AA3149G		265	2 1/2"	10990	9153	613	3149-40	(c)		Included (h)
AA3130UA285			3/4"	2125	1912	261 (g)	AA3130-40P	AA3131-10		1" F. NPT
AA3136UA285	1 1/4"		6615	5370	1045 (g)	AA3135-40PR	AA3135-10	2" F. NPT		
3131GC	3/4"		—	1328	79	3131-40 (d)	—	—		
AA3149GC	2 1/2"		—	9153	622	3149-40	(c)	Included (h)		
AA3128L312	312		1/2"	330 (lb)	—	27 (g)	7546-40	AA3126-10	1/2" M. NPT	
AA3128L360	360		1/2"	388 (lb)	—	33 (g)	—	—	—	

(a) Flow rates shown are for bare relief valves. Adapters and pipeways will reduce flow as discussed in forwarding information.
 (b) Not UL or ASME rated. ECIF products rated at 125% of set pressure.
 (c) Outlet 3/8" NPT thread. Manufacturer 3" M. NPT (approximate).
 (d) Cap supplied with chain.
 (e) Per NFPA Pamphlet 493, Appendix D. Area shown is for UL or ASME flow rating - whichever is larger.
 (f) Not UL or ASME rated. 200 square inch effective area.
 (g) Per ANSI 601.1, 75/2, Appendix A.
 (h) Weep hole deflector is ECIF Part No. A3134-11B.

