

Válvulas de Alivio Hidrostático Externas de las Series 3125, 3127, 3129, SS8001, SS8002, SS8021 y SS8022

Diseñadas especialmente para proteger la tubería y las válvulas de paso en donde existe la posibilidad de Gas LP líquido o amoníaco anhidro atrapados. Se pueden instalar en tuberías y mangueras ubicadas entre válvulas de paso o en la conexión lateral de Válvulas de paso RegO®.



Información Para Ordenar Productos

Número de Parte	Conf. de Inicio de Descarga en PSIG	Material de Cuerpo de la Válvula	Conexión del Contenedor NPT M.	Altura (Aprox.)	Llave Hexagonal	Accesorios	
						Tapón Protector	Tubería Adaptador o Roscas
SS8001G	250	Acero inoxidable	1/4"	7/8"	11/16"	-	-
SS8002G			1/2"				7/8"
SS8021G			1/4"	1 3/8"	11/16"		Roscas NPSM de 1/4"
SS8022G			1/2"				Roscas NPT de 3/8"
3127G	275	Latón	1/4"	1 31/32"	7/8"	7545-40	-
3129G			1/2"				2 19/32"
3127H			1/4"	1 31/32"	7/8"		-
3129H			1/2"	2 19/32"	1 1/8"		3129-10*
3127P	300	Acero inoxidable	1/4"	1 31/32"	1 1/8"	-	-
3129P			1/2"				2 19/32"
SS8022P			1/4"	1 3/8"	7/8"		Roscas NPT de 3/8"
3127J			1/2"	1 31/32"	7/8"		-
3129J	350	Latón	1/2"	2 19/32"	1 1/8"	7545-40	3129-10*
SS8001J			1/4"				7/8"
SS8002J			1/2"	7/8"	7/8"		-
SS8021J			1/4"	1 3/8"	11/16"		Roscas NPSM de 1/4"
SS8022J	1/2"	Roscas NPT de 3/8"					
3127K	375	Latón	1/4"	1 31/32"	5/8"	7545-40	-
3129K			1/2"				2 19/32"
3125L			1/4"	1 9/16"	7/8"		Incluído
3127L			1/2"	1 31/32"	7/8"		7545-40
3129L	400	Acero inoxidable	1/4"	2 19/32"	1 1/8"	3129-40P	3129-10*
SS8001L			1/2"				7/8"
SS8002L			1/4"	7/8"	7/8"		-
SS8021L			1/2"	1 3/8"	11/16"		Roscas NPSM de 1/4"
SS8022L	1/4"	Roscas NPT de 3/8"					
3127U	450	Latón	1/4"	1 31/32"	7/8"	7545-40	-
3129U			1/2"				2 19/32"
SS8001U			1/4"	7/8"	11/16"		-
SS8002U			1/2"	7/8"	7/8"		-
SS8021U	450	Acero inoxidable	1/4"	1"	11/16"	-	Roscas NPSM de 1/4"
SS8022U			1/2"				7/8"

* Conexión de Salida NPT F. de 1/2" .



3125 Series (.161 Orifice)
3127 Series (.274 Orifice)
3129 Series (.386 Orifice)



SS8022G

Etiqueta de advertencia adhesiva

La siguiente información de advertencia, número de parte 8545-500, se incluye con cada envío de válvulas de alivio de presión y colectores de válvulas de alivio al primer comprador del producto de la fábrica.

Esta información está destinada a ser enviada a través de la cadena de distribución del producto. Copias adicionales están disponibles de RegO y Distribuidores de productos autorizados.

DANGER READ THIS FIRST WARNING

LP-GAS IS EXTREMELY FLAMMABLE AND EXPLOSIVE

AVOID SERIOUS INJURY AND PROPERTY DAMAGE. IF YOU SEE, SMELL OR HEAR ESCAPING GAS, EVACUATE AREA IMMEDIATELY! CALL YOUR LOCAL FIRE DEPARTMENT! DO NOT ATTEMPT TO REPAIR. DO NOT STORE IN BUILDING OR ENCLOSED AREA. DO NOT USE ON HOT AIR BALLOONS OR AIRCRAFT.

Make sure you are thoroughly trained before you attempt any pressure relief installation or maintenance. Improper conditions or procedures can cause accidents resulting in property damage and personal injury.

Become thoroughly familiar with NPGA Safety Pamphlet 306 "LP-Gas Regulator and Valve Inspections & Maintenance" and RegO Safety Warning "Pressure Relief Valves" found in the relief valve section of the L-500 & L-102 Catalogs. Follow its recommendations.

Know and understand NFPA Pamphlet 58 "Liquefied Petroleum Gas Code", which is the law in many states. This publication is available from NFPA, Batterymarch Park, Quincy, MA 02269. Following its requirements is essential in the safe use of LP-Gas. Section 4.4 states: "Persons who transfer liquid LP-Gas, who are employed to transport LP-Gas, or whose primary duties fall within the scope of this code shall be trained in proper handling procedures. Refresher training shall be provided at least every three years and shall be documented."

Make sure this valve is the proper one for this installation. Avoid misusing LP-Gas equipment. Flow rates in the charts are for bare relief valves found in the relief valve section of the L500 & L102 Catalogs. The addition of deflectors, pipeway adapters and piping will restrict the flow. To properly protect any container, the total system flow must be sufficient to relieve pressure at the pressure setting of the relief valve in accordance with all applicable codes.

Use only RegO adapters on RegO relief valves. Adapters not designed specifically for piping away RegO relief valves, such as those with 90° turns or reduced internal diameters, will decrease flow dramatically. These should never be used as they can cause the relief valve to chatter and eventually destroy itself.

Apply thread joint compound compatible with LP-Gas on valve external threads only. Make sure compound never comes into contact with other parts of the valve.

Install valves by applying force to wrenching flats only.

Tighten pipe threads approximately 1 to 1 1/2 turns beyond the hand-tight insertion point using a wrench which avoids damage to other valve parts.

Check for damage after valve installation. Check that the pressure relief valve is clean and free of foreign material. Make sure protective cap is properly in place.

Check that there are no leaks with a non-corrosive leak detection solution before filling with LP-Gas.

Purge container before filling with LP-Gas (refer to the RegO LP-Gas Serviceman's Manual for recommended procedure.)

In selecting a label for posting at the installation site, consider RegO part number 901-400 along with your own, NPGA's and others.

Remember to instruct the owner/user/customer in safety matters concerning LP-Gas and this equipment. See RegO Safety Warning "Pressure Relief Valves" found in the relief valve section of the L-500 & L-102 Catalogs.

RegO requests that this information be forwarded to your customers. Additional copies are available from RegO and your authorized RegO Distributor.

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Elon, N.C. 27244 U.S.A. Phone (336) 449-7707 Fax (336) 449-6594 www.regoproducts.com

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