





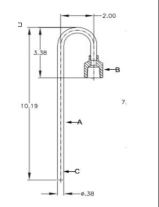







## RELIEF VALVES

Notes	Nearly all Relief Valves from this page can be set in our own EU factory, within 2 weeks delivery time						PSI to Bar	PSI 1	Bar 0,068947448	
Style	Product Picture	Inlet Size	Outlet Size	Pressure Range Setting	Set At	Gas	Liquid	Flow Capacity	Certification	Remarks
<b>Relief Valve Series 9400 - Material: Brass</b>										
PRV9432		1/4" AG NPT	3/4-20 UNF-2B THD	1 - 41.4 Bar	RegO GmbH	Oxygen Nitrogen Argon	<b>Use Cany Cane !</b> Oxygen Notrogen Argon CO2 LNG N2O 	See the Flow Capacity in the Catalog	PED TPED E4-110R (automotive)	F for Fluorosilicone for Pressure Range: 1.10 - 9.58 Bar
PRV9433		3/8" AG NPT	3/4-20 UNF-2B THD		RegO GmbH	Hydrogen CO2 Natural Gas				T for PTFE for Pressure Range: 9.65 - 41.36 Bar
PRV9434		1/2" AG NPT	3/4-20 UNF-2B THD		RegO GmbH	Air N2O				N for B-9425 and B-9426, Fluorosilicone seat, all set pressures
<b>Optional:</b> Pipe Away Connector, to connect a blow off pipe to the outlet of the PRV										
B-9412-2		3/4-20 UNF-2B THD	3/8" IG NPT							
B-9412-4		3/4-20 UNF-2B THD	1/2" IG NPT							
<b>Relief Valve Series 9400 - Material: Stainless Steel</b>										
SS9432		1/4" AG NPT	3/4-20 UNF-2B THD	1 - 41.4 Bar	RegO GmbH	Oxygen Nitrogen Argon	<b>Use Cany Cane !</b> Oxygen Notrogen Argon CO2 LNG N2O 	See the Flow Capacity in the Catalog	PED TPED	F for Fluorosilicone for Pressure Range: 1.10 - 9.58 Bar
SS9433		3/8" AG NPT	3/4-20 UNF-2B THD		RegO GmbH	Helium Hydrogen CO2 Natural Gas				T for PTFE for Pressure Range: 9.65 - 41.36 Bar
SS9434		1/2" AG NPT	3/4-20 UNF-2B THD		RegO GmbH	Air N2O				N for B-9425 and B-9426, Fluorosilicone seat, all set pressures
<b>Optional:</b> Pipe Away Connector, to connect a blow off pipe to the outlet of the PRV										
SS-9412-2 not available yet		3/4-20 UNF-2B THD	3/8" IG NPT							
SS9412-4		3/4-20 UNF-2B THD	1/2" IG NPT							

Style	Product Picture	Inlet Size	Outlet Size	Pressure Range Setting	Set At	Gas	Liquid	Flow Capacity	Certification	Remarks
<b>Candy Cane Riser Tubes</b>										
1332SS		Rohr 0.375"	1/4" IG NPT	41.37 Barg						Tubing.....Stainless Steel Fitting.....Brass
1334SS										
1344SS		1/2" AG NPT	1/2" IG NPT							
1344SSA										
<b>Right Angle Relief Valve NG-Series - Brass Body and Valve Material</b>										
NG9002T		1/4" AG NPT	3/8" IG NPT	1-31.6 Bar	RegO GmbH	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O		PED TPED E4-110R (NG9002 & NG9008)	
NG9003T		3/8" AG NPT	3/8" IG NPT	Settings available 15.8 Bar 17.2 Bar 19.0 Bar 24.1 Bar 28.6 Bar	RegO GmbH					New Pressure Settings on request
NG9004T Not available yet		1/2" AG NPT	3/8" IG NPT	1-31.6 Bar	RegO GmbH					
NG9008M		SAE J514	3/8" F.NPT	Verfügbare Druckeinstellungen 230 PSI 250 PSI 320 PSI	ECI/USA					

Style	Product Picture	Inlet Size	Outlet Size	Pressure Range Setting	Set At	Gas	Liquid	Flow Capacity	Certification	Remarks
<b>Angle Relief Valve, AR4100 Series - NPT connections</b>										
AR4104		1/2" AG NPT	1" IG NPT	5.17 - 39.03 Bar	RegO GmbH	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O	See the Flow Capacity in the catalog	PED TPED ASME (when set in USA) CRN (when set in USA)	
AR4106		3/4" AG NPT	1" IG NPT	5.17 - 39.03 Bar	RegO GmbH					
AR4108		1" AG NPT	1-1/4" IG NPT	2 - 27.58 Bar	RegO GmbH					
AR4112B		1-1/2" AG NPT	2" IG NPT	2.75 - 29.90 Bar	RegO GmbH					
<b>Angle Relief Valve, AR5100 Series - NPT connections</b>										
AR5104		1/2" AG BSPT	1" IG BSPT	5.17 - 39.03 Bar	RegO GmbH	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O	Oxygen Nitrogen Argon Helium Hydrogen CO2 Natural Gas Air N2O	See the Flow Capacity in the catalog	PED TPED ASME (when set in USA) CRN (when set in USA)	
AR5106		3/4" AG BSPT	1" IG BSPT	5.17 - 39.03 Bar	RegO GmbH					
AR5108		1" AG BSPT	1-1/4" IG BSPT	2 - 27.58 Bar	RegO GmbH					
AR5112B		1-1/2" AG BSPT	2" IG BSPT	2.75 - 29.90 Bar	RegO GmbH					