



ORDERING CODES PRV30SS										
Valve Model	R30	.	1	W	N	C	R	.	.	15
PRV30SS - Diaphragm sensing	R30									
Outlet spring range										
Nº1 - 0,2 to 1,5 bar			1							
Nº2 - 0,3 to 3 bar			2							
Nº3 - 0,8 to 8 bar			3							
Nº4 - 1,5 to 15 bar			4							
Aplication										
Water				W						
Gases				G						
Oxygen (Degreased)				O						
Seal material										
NBR					N					
EPDM					E					
PTFE					T					
FPM/VITON					V					
Maximum inlet pressure										
30 bar						C				
50 bar a)						D				
Diaphragm material										
Stainless steel (Non-relieving)							S			
Rubber/PTFE (Relieving or non-relieving)							R			
Gauge port 1/4"										
Without gauge ports								(1)		
Gauge port on the left side (Related to the flow direction)								4		
Gauge port on the right side (Related to the flow direction)								3		
Gauge ports on both sides								2		
Relieving										
Non-relieving									(1)	
Relieving (Only for non-dangerous gases)									R	
Pipe connection										
Threaded BSP ISO 7/1 Rp										A
Threaded NPT ANSI B1.20.1										C
Socket weld SW ANSI B16.11										H
Butt weld BW ANSI B16.25										I
Flanged EN1092-1 PN40										N
Flanged EN1092-1 PN63										O
Flanged ANSI B16.5 150#										U
Flanged ANSI B16.5 300#										V
Flanged ANSI B16.5 600#										W
Size										
DN 1" or DN 25										25
DN 1 1/4" or DN 32										32
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Special valves / Extras b)										E

(1) Omitted if a standard valve is requested

a) The 50 bar inlet available only with spring Nº4

b) Full description or additional codes have to be added in case of non-standard combination.

