



**ORDERING CODES V926**

VALVE CODES		V	.96H	1	D	15	.X.
<b>Actuator Type (1)</b>							
Pneumatic Actuator	P						
Electric Actuator	E						
<b>Group Designation</b>							
Globe valve, two way	V						
<b>Valve Model</b>							
V926H - Hygienic two way angle valve		.96H					
V926A - Aseptic two way angle valve		.96A					
<b>Valve Plug</b>							
EQP (equal percentage) - Soft (High performance EPDM)				1			
EQP (equal percentage) - Metal (AISI316L / 1.4404)				3			
PL (linear) - Soft (High performance EPDM)				6			
PL (linear) - Metal AISI316L / 1.4404				7			
PT (on-off) - Soft (High performance EPDM) - V928A only				9			
PT (on-off) - Metal (AISI316L / 1.4404) - V928A only				10			
<b>Pipe Connection</b>							
Tri-Clamp ferrules ASME BPE					D		
Tube weld ASME BPE					DI		
<b>Size</b>							
1/2"						15	
3/4"						20	
...							
<b>Actuator</b>							-1
<b>Extras (3)</b>							E

ACTUATOR CODES ( pneumatic )		P.			
<b>Group Designation</b>					
Multi-spring , pneumatic linear actuator	P.				
<b>Actuator Size</b>					
205		1			
280		3			
340 A - From DN15 to DN50		5			
340 B - From DN65 to DN100		6			
435 A - From DN15 to DN50		7			
435 B - From DN65 to DN100		8			
<b>Actuator</b>					
Direct Action			D		
Reverse Action			R		
<b>Actuator Construction</b>					
Steel construction (painted) - AdcaPure range				P	
Stainless steel construction - AdcaPure range				H	
<b>Control Signal</b>					
0,4 - 1,2 bar (6/18 psi)					18
0,4 - 2 bar (6/30 psi)					30
0,4 - 2,4 bar (6/35 psi)					35

→ To be introduced on ".X.", if supplied in combination with the valve.

Example:

PV926H two way angle valve DN 50 tri-clamp ASME BPE complete with reverse action actuator signal 0,4-2bar, size340A steel.

Code: PV.96H1D50.5RP30

REMARKS:

(1)- Indicate actuator type.

(3)- To be used only when a non-standard combination valve is supplied.

ADCA PURE control valves are identified by a serial number, located on the valve and / or actuator yoke.

Always order spares by using that serial number. If the valve has non-standard extras the serial number has also an E (extras).