

Symbol:

Valve types for product group 12		1.	2.	3.	4.	5.	6.
<b>Standard</b>	American British German, short, EN 558-1 Series 14 German, long, EN 558-1 Series 15	A B TF TO					
<b>End connection</b>	Flanged Mechanical Joint Ends Victaulic Ends		1 4 6				
<b>Pressure class</b>	Class 125 or PN 10 PN 16 Class 250 or PN 25			1 2 3			
<b>Body and bonnet material</b>	Grey Cast Iron Ductile Iron Special Alloy				1 3 9		
<b>Seal material</b>	Nitrile Butadien Rubber (NBR) E.P.D.M.					1 2	
<b>Methods of Operating</b>	Non Rising Stem: With operating square, without hand wheel Non Rising Stem: Complete with hand wheel Non Rising Stem: With indicator and hand wheel Non Rising Stem: With flange for mounting of multiturn actuator Non Rising Stem: With electric operator Non Rising Stem: With bevel gear and hand wheel Non Rising Stem: With bevel gear and flange for multiturn actuator Non Rising Stem: With spur gear and hand wheel Non Rising Stem: With spur gear and flange for multiturn actuator Rising Stem: (O.S. & Y.) Without hand wheel Rising Stem: (O.S. & Y.) Complete with hand wheel Rising Stem: With manual bevel gear operator Rising Stem: With flange for multiturn actuator						A AH AHI AL AE AM AML AT ATL B BH BM BL

In addition to the above designs, Seguro valves can be supplied with bypass in side or bottom, wheel support for horizontal mounting, and other. Please ask us!

Example: 12 - A 1 1 1 1 AH

