

Product code	<b>PS</b> □	<b>VR</b>	<b>9</b> □	<b>1</b> □	<b>U</b>	<b>U</b> □	□□□□	-	<b>EX</b>	
	<b>TA</b> □	<b>VR</b>	<b>9</b> □	<b>1</b> □	<b>U</b>	<b>U</b> □	□□□□	-	<b>EN</b>	
	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩

Code configuration (The contents are described in the specifications.)

- ① Actuator model / ② Valve model / ③ Air code = 9 / ④ Sizing / ⑤ Connection  
 ⑥ Body material / ⑦ Ball material / ⑧ Seat material / ⑨ Size / ⑩ Option

Category		Type	① Actuator model	⑨ Size (A)	R015		-015		-020		-025	-032	-040	-050		-065	-080	
				④ Sizing	0	2	0	2	0	2	0	0	0	0	2	0	0	2
Economy	Resin body	Air-less close	<b>PSO</b>	Controlled by an electro-pneumatic positioner	04D		04D		04D	05D	04D	05D	05W					
		Air-less open	<b>PSC</b>		04D		04D		04D	05D	04D	05D	05W					
Standard	Aluminum body	Double acting	<b>TAD</b>	Controlled by an electro-pneumatic positioner		050		050		050		063		080		100		
		Air-less close	<b>TAO</b>			050		050		050		063		080		100		
		Air-less open	<b>TAC</b>			050		050		050		063		080		100		