

Code-No.	Valve type	PN	Code-No.	Valve type	PN
8C-	ECOTROL 3flange	DIN 16-40	590	steam desuperheater	40-400
	≤ DN100 resp. 4"	ANSI 150/300	595	steam desuperheater-mini-type	40-400
6N-	ECOTROL 3flange	DIN 16-40	596	nozzle head	
	≥ DN150 resp. 6"	ANSI 150/300	597	steam supported dual nozzle-F	
6H-	ECOTROL 3flange	DIN 63-250	598	steam supported dual nozzle-A	
		ANSI 600-1500	600	diaphragm valve (Saunders)	10
10	single seat. valve 3flange	10-40	620	diaphragm valve (Dürholdt)	10
11-	single seat. valve 3flange	63-160	650	butterfly valve ARCADISC	10-40
12-	single seat. valve 3flange	250	720	butterfly valve sandwich	10
13-	single seat. valve 3flange	320-400	750	butterfly valve sandwich/flange	10-40
14-	single seat. valve 4flange	10-40	760	butterfly valve double/eccen. tight	10-40
	with double guiding		770	butterfly valve sandwich/resilient liner.	10/16
16-	single seat. valve 4flange	63-160	780	butterfly valve sandwich/PTFE liner.	10/16
	with double guiding				
17-	single seat. valve 4flange	250	Code-No.	Bonnet flange design (--X)	
	with double guiding		--1	standard design	
18-	single seat. valve SC	DIN 16-400	--2	double stuffing box with sealing connection	
	globe type	ANSI 150-2500	--3	with cooling fins	
19-	single seat. valve SC	DIN 16-400	--4	with bellows sealing and safety stuffing box	
	Z-form	ANSI 150-2500	--5	with insulation column	
20-	three-way valve	10-40	--6	clamping design	
22-	three-way valve	63-160	--7	pressure balanced type	
23-	three-way valve	250	--8	pressure balanced type with cooling fins	
			--9	special design	
25-	double seat. valve	10-40	--0	basic design	
28-	double seat. valve	63-160			
34-	angle valve	16-40	Code-No.	Actuator	
35-	angle valve	63-250	811	universal diaphragm actuator	
38-	angle valve SC	16-400	811 SM	diaphragm actuator with lever system	
			812	multi-spring actuator ARCAPAQ	
39-	hygienic valve BIOVENT	16	813	multi-spring actuator ARCAPAQ/SS	
			830	piston actuator	
400	sterile valve	10-40	840	diaphragm actuator for rotary valves	
410	STERIVENT	10-160		ARCATORQUE	
430	microflow valve	40-400	850	thrust unit DIN/ISO 5210	
44-	gland steam valve	10-40	853	electric actuator, heavy series	
			856	electric actuator, standard series	
51-	steam cond. valve	16-250	855	lever actuator	
	CWI on top 3flange		865	electro-hydraulic actuator	
52-	steam cond. valve	16-400			
	CWI at bottom		Code-No.	Trim (...-XX)	
54-	steam cond. valve	16-250	P1-P5	parabolic plug (1 - 5step)	
	CWI on top 4flange		L1-L4	perforated plug (1 - 4step)	
55-	steam cond. angle valve	63-250	S	on/off plug	
	CWI on top		LK 1-4	low-noise cage (1 - 4fold)	
56-	steam cond. angle valve	63-250	SLK 1-3	seat low-noise cage (1 - 3fold)	
	CWI at bottom		LS 1-4	low-noise disc (1 - 4fold)	
	with dual nozzle		SS	strainer	
57-	steam cond. angle valve	16-400	LN 1-2	spacer in special execution for low-noise	
	CWI on top SC			(1 - 2 fold 8C, 6N, 6H)	
58-	steam cond. angle valve	16-400	soft	soft sealing	
	CWI at bottom SC				
	with dual or single nozzle				

SC = special design (forged, welded design), CWI = cooling water injection

Examples:

Type 8C6-P1-LN	Single seat. valve ECOTROL $\leq$ DN65 with parabolic plug 1step, spacer 1fold
Type 104-P1	Single seat. valve with bellows sealing and safety stuffing box, parabolic plug 1step
Type 128-L1-LK2	Single seat. valve PN 250, 3-flange body, pressure balanced type with cooling fins, perforated plug 1step, low-noise cage 2fold
Type 381-L2-LS1	Angle valve - special design, perforated plug 2step, low-noise disc 1fold
Type 517-L2-LS3	Steam cond. valve, pressure balanced type, perforated plug 2step, low-noise disc 3fold
Type 589-L4	Steam cond. angle valve - special design, CWI at bottom, dual nozzle with ring pressure sealing bonnet, perforated plug 4step