



Category
CONTROL
CONTROL HEATING
PRESSURE REGULATING CONTROLLER
PRESSURE REGULATING VALVE
PRESSURE REDUCING VALVE
TEMPERATURE CONTROLLER

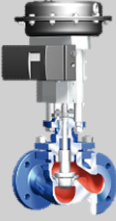
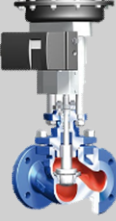
Connection
BUTT WELD END
FLANGE
SCREWED SOCKET

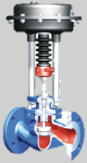
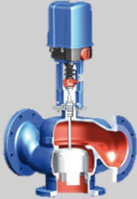
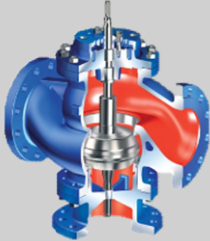
Form
3-WAY
STRAIGHT THROUGH

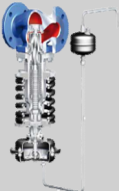
Control													
THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150-300	ANSI300/PN 40	ANSI600	DN
	STEVI® Pro 470/471 ANSI			●	●	●	●	●	●	●			15-150 (ANSI 1/2"-6")
	STEVI® Pro 470/471 ANSI									●	●	●	15-200 (ANSI 1"-8")
	STEVI® Pro 422/462			●	●	●							200-250
	STEVI® Vario 448/449 ANSI			●	●	●				●			15-100 (ANSI 1/2"-4")
	STEVI® Smart 440/441			●	●	●							15-250
	STEVI® Smart 425/426			●	●	●							300-500
	STEVI® Smart 450/451			●	●	●							15-150
	STEVI® Smart 423/463			●	●	●							200-300
	STEVI® Pro 453					●							25-100

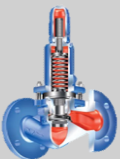
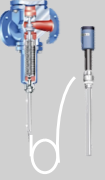
THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150-300	ANSI300/PN 40	ANSI600	DN
	STEVI® 405/460			●	●	●							15-500
Control valve for heating													
	STEVI® H 485-488	●		●									15-250 AND G/BSP1"- G/BSP 3/4"
Pressure reducing valves													
	PREDU®			●	●	●							15-150
Pressure regulating controller													
	PREDEX®			●	●	●							15-150
Pressure regulating valve													
	PRESO®			●									15-100
Temperature Controller													
	TEMPTROL® 771/772			●	●	●							15-100
	TEMPTROL® 771 LCG			●									15-50
	TEMPTROL® 775			●	●	●							15-100
	TEMPTROL® 775 LCG			●									15-50
	TEMPTROL® 773/774			●	●	●							15-100
	TEMPTROL® 773 LCG			●									15-50

THUMBNAIL	SERIES	PN 6	PN 10	PN 16	PN 25	PN 40	PN 63	PN100	PN160	ANSI150-300	ANSI300/PN 40	ANSI600	DN
	CONA® 651												15-40

	Application/ Medium			
Series: Control				
STEVI® 470/471 CONTROL				
	Control valve - straight through with shaft guided plug	Selection criteria: complex control task, critical operating conditions, specific requirements Application: process technology, (heavy-) industrial complex, plant construction, chemical industry, power plant technology	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, etc.	
STEVI® 470/471 ANSI CONTROL				
	ANSI-Control valve - straight through with shaft guided plug	Selection criteria: complex control task, critical operating conditions, specific requirements Application: process technology, (heavy-) industrial complex, plant construction, chemical industry, power plant technology	Medium: Steam, condensate, gases with liquid components, etc.	
STEVI® Pro 422/462 CONTROL				
	Control valve - straight through with shaft guided plug	Selection criteria: complex control task, critical operating conditions, specific requirements Application: process technology, (heavy-) industrial complex, plant construction, chemical industry, power plant technology	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, etc.	
STEVI® VARIO 448/449 CONTROL				
	Control valve - straight through with flanges and screwed seat ring	Selection criteria: complex control task, non-critical operating conditions, standard requirements Application: industrial complex, plant construction, process technology	Medium: Cooling water, cooling brine, warm water, hot water, steam, gas, etc.	

	Application/ Medium			
STEVI® Smart 440/441 CONTROL				
	Control valve - straight through with flanges	Selection criteria: simple control task, non-critical operating conditions, standard requirements Application: industrial complex, building technology, mechanical engineering	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, alkalis, acids, de-ionised water, pure steam, etc.	
STEVI® Smart 425/426 CONTROL				
	Control valve - straight through with shaft guided plug	Selection criteria: complex control task, critical operating conditions, specific requirements Application: process technology, (heavy-) industrial complex, plant construction, chemical industry, power plant technology	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, etc.	
STEVI® Smart 450/451 CONTROL				
	Control valve - 3-way with flanges	Selection criteria: simple control task, non-critical operating conditions, standard requirements Application: industrial complex, building technology, mechanical engineering	Medium: Cooling water, cooling brine, warm water, hot water, steam, gas, etc.	
STEVI® Smart 423/463 CONTROL				
	Control valve - 3-way with flanges	Selection criteria: simple control task, non-critical operating conditions, standard requirements Application: industrial complex, building technology, mechanical engineering	Medium: Cooling water, cooling brine, warm water, hot water, steam, gas, etc.	

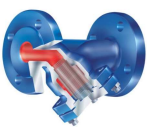
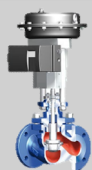
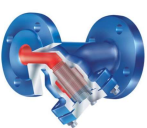
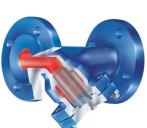
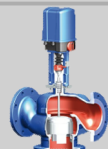
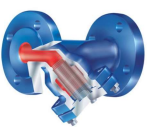
	Application/ Medium			
STEVI® Pro 453 CONTROL				
	Feedwater control valve - 3-way with flanges - with pump spill back	Selection criteria: simple control task, non-critical operating conditions, standard requirements Application: industrial complex, building technology, mechanical engineering	Medium: Cooling water, cooling brine, warm water, hot water, steam, gas, etc.	
STEVI® 405/460 CONTROL				
	top Valve-Straight through with flanges	Selection criteria: open/close task, non-critical operating conditions, standard requirements Application: industrial complex, building technology, mechanical engineering	Medium: Refrigerant, cooling water, warm water, hot water, thermal oil, steam, gas, etc.	
STEVI® H 485-488 Control valve for heating				
	Control valve for heating, ventilation and air-conditioning	Heating facilities, AIR conditioning facilities	Medium: Water, water with cold-protection, etc.	
PREDU® Pressure reducing valves				
	Pressure reducing valve with diaphragm actuator	Industrial installations, processing technology, plant manufacturing, etc.	Medium: Steam, neutral gases, vapours and liquids, etc.	

	Application/ Medium			
PREDEX® Pressure regulating controller				
	Excess pressure regulator, straight through with diaphragm actuator	Industrial installations, processing technology, plant manufacturing, etc. Medium: Steam, neutral gases, vapours and liquids, etc.	Medium: Steam, neutral gases, vapours and liquids, etc.	
PRESO® Pressure regulating valve				
	Pressure regulating valve - straight through with flanges - spring loaded	Industrial installations, processing technology, plant manufacturing, etc.	Medium: Liquids, gas and vapours, steam	
TEMPROL® 771/772 Temperature Controller				
	Thermal-closing valve - straight through with flanges without cooling spacer (max. 150°C)	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc.	Medium: Fluids, air and steam	
TEMPROL® 771 LCG Temperature Controller				
	Thermal-closing valve - straight through - without cooling spacer (max. 130°C) - without balancing bellow	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc. Medium: Fluids, air and steam	Medium: Fluids, air and steam	
TEMPROL® 775 Temperature Controller				
	Thermal-opening valve - straight through with flanges without cooling spacer (max. 150°C)	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc. Medium: Fluids, air and steam	Medium: Fluids, air and steam	

	Application/ Medium			
TEMPTRON® 775 LCG Temperature Controller				
	Thermal-opening valve - straight through without cooling spacer (max. 130°C) - without balancing bellows	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc.	Medium: Fluids, air and steam	
TEMPTRON® 773/774 Temperature Controller				
	Thermal-mixing/diverting valve - 3way with flanges without cooling spacer (max. 150°C)	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc.	Medium: Fluids, air and steam	
TEMPTRON® 773 LCG Temperature Controller				
	Thermal-mixing/diverting valve - 3way - without cooling spacer (max. 130°C) - without balancing bellows	Industrial heating and ventilation systems, residential applications, marked-warehouses, ship building, cooling systems, etc.	Medium: Fluids, air and steam	
CONA® 651 Steam Injector				
	Steam injector without moving parts - Direct condensation of steam for heating water	Application in connection with ARI-TEMPTRON® or ARI-STEVI® recommended	Medium: Fluids, air and steam	

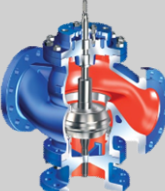
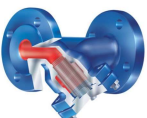
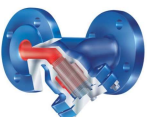
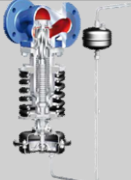


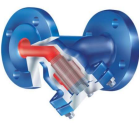
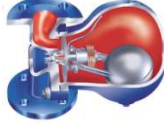
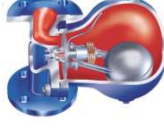
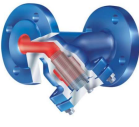
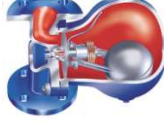
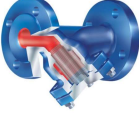
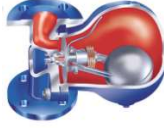
You may also Need

STEVI® 470/471 CONTROL	STRAINER		SAFE ® 900	
	ISOLATION		SAFETY	
				
				
STEVI® 470/471 ANSI CONTROL	SAFE ® 900		CONA ® B	
	SAFETY		STEAM TRAP	
				
				
STEVI® Pro 422/462	SAFE ® 900		CONA ® B	
	SAFETY		STEAM TRAP	
				
				
STEVI® VARIO 448/449	STRAINER		SAFE ® 900	
	ISOLATION		SAFETY	
				
				
STEVI® Smart 440/441	STRAINER		SAFE ® 900	
	ISOLATION		SAFETY	
				
				
STEVI® Smart 425/426	STRAINER		SAFE ® 900	
	ISOLATION		SAFETY	
				
				



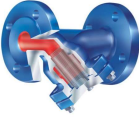
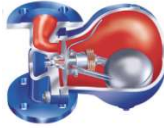
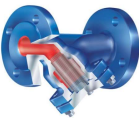
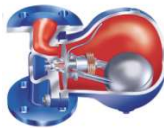
You may also Need

STEVI® Smart 450/451	STRAINER ISOLATION	SAFE ® 900 SAFETY	ACTUATOR PNEUMATIC DP	
				
STEVI® Smart 423/463	STRAINER ISOLATION	SAFE ® 900 SAFETY	ACTUATOR PNEUMATIC DP	
				
STEVI® Pro 453	STRAINER ISOLATION	SAFE ® 900 SAFETY	ACTUATOR PNEUMATIC DP	
				
STEVI® 405/460	ACTUATOR PNEUMATIC DP	STOP VALVE 6A1,A2 ISOLATION	ZETRIX® 016 ISOLATION	
				
STEVI® H 485-488	STRAINER ISOLATION	SAFE ® 900 SAFETY	ACTUATOR ELECTRIC FR	PACO® ACTUATOR
				
PREDU®	SAFE ® 900 SAFETY	TEMPTROL® CONTROL	PREDEX® CONTROL	PRESO® CONTROL
				

	You may also Need			
PREDEX®	SAFE • 900 SAFETY	PREDU® CONTROL	TEMPTROL® CONTROL	PRESO® CONTROL
				
PRESO®	SAFE • 900 SAFETY	PREDU® CONTROL	TEMPTROL® CONTROL	PREDEX® CONTROL
				
TEMPTROL® 771/772	STRAINER ISOLATION	SAFE • 900 SAFETY	CONA • S,SC,SC PLUS STEAM TRAP	STOBU • ISOLATION
				
TEMPTROL® 771 LCG	STRAINER ISOLATION	SAFE • 900 SAFETY	CONA • S,SC,SC PLUS STEAM TRAP	STOBU • ISOLATION
				
TEMPTROL® 775	STRAINER ISOLATION	SAFE • 900 SAFETY	CONA • S,SC,SC PLUS STEAM TRAP	STOBU • ISOLATION
				
TEMPTROL® 775 LCG	STRAINER ISOLATION	SAFE • 900 SAFETY	CONA • S,SC,SC PLUS STEAM TRAP	STOBU • ISOLATION
				



You may also Need

TEMPROL® 773/774	STRAINER ISOLATION	SAFE® 900 SAFETY	CONA® S,SC,SC PLUS STEAM TRAP	STOBU® ISOLATION
				
TEMPROL® 773 LCG	STRAINER ISOLATION	SAFE® 900 SAFETY	CONA® S,SC,SC PLUS STEAM TRAP	STOBU® ISOLATION
				
CONA® 651 Steam Injector	TEMPROL® CONTROL	STEVI® 470/471 CONTROL		
				

[illegible]

[illegible]

[illegible]

[illegible]

Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body
CONTROL	STEVI® Smart 440/441	CONTROL		55441-DP-G	PN 40	DN 40	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
CONTROL	STEVI® Smart 440/441	CONTROL		55441-DP-G	PN 40	DN 50	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
CONTROL	STEVI® Smart 440/441	CONTROL		55441-DP-G	PN 40	DN 80	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
CONTROL	STEVI® Smart 440/441	CONTROL		55441-DP-G	PN 40	DN100	1.4408	STAINLESS STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 400°C
CONTROL	STEVI® Smart 425/426	CONTROL		12425	PN 16	DN300	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
CONTROL	STEVI® Smart 425/426	CONTROL		12426	PN 16	DN300	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
CONTROL	STEVI® Smart 425/426	CONTROL		22425	PN 16	DN300	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
CONTROL	STEVI® Smart 425/426	CONTROL		22426	PN 16	DN300	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
CONTROL	STEVI® Smart 425/426	CONTROL		35425	PN 40	DN300	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35425	PN 40	DN350	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35425	PN 40	DN400	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35425	PN 40	DN500	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35426	PN 40	DN300	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35426	PN 40	DN350	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35426	PN 40	DN400	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 425/426	CONTROL		35426	PN 40	DN500	1.0619+N	CAST STEEL	FLANGE	STRAIGHT THROUGH	-60°C - 450°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 32	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 65	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN 80	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12450	PN 16	DN100	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 32	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 65	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN 80	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		12451	PN 16	DN100	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 300°C
CONTROL	STEVI® Smart 450/451	CONTROL		22450	PN 16	DN125	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		22450	PN 16	DN150	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		22451	PN 16	DN125	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		22451	PN 16	DN150	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 15	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 20	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 25	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 32	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 40	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 50	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 65	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN 80	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN100	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN125	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23450	PN 25	DN150	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 15	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 20	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 25	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 32	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 40	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 50	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 65	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN 80	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN100	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN125	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		23451	PN 25	DN150	EN-JS1049	NODULAR IRON	FLANGE	3-WAY	-10°C - 350°C
CONTROL	STEVI® Smart 450/451	CONTROL		35450	PN 40	DN 15	1.0619+N	CAST STEEL	FLANGE	3-WAY	-60°C - 450°C
CONTROL	STEVI® Smart 450/451	CONTROL		35450	PN 40	DN 20	1.0619+N	CAST STEEL	FLANGE	3-WAY	-60°C - 450°C

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Operating Range	Series	Category Known As 1	Category Known As 2	Figure	PN	DN	Material	Material Name	Connection	Form	Temp./*body
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN 65	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN 80	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN100	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN125	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN150	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN200	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12485	PN 16	DN250	EN-JL1040	CAST IRON	FLANGE	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 32	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 65	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN 80	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN100	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN125	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	12486	PN 16	DN150	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 1	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 1 1/2	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 1 1/4	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 1/2	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 2	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72487	PN 16	G/BSP 3/4	CC499K	BRONZE CASTING	SCREWED SOCKET	3-WAY	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 1	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 1 1/2	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 1 1/4	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 1/2	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 2	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
CONTROL HEATING	STEV® H 485-488	CONTROL	HEAT CONTROL	72488	PN 16	G/BSP 3/4	CC499K	BRONZE CASTING	SCREWED SOCKET	STRAIGHT THROUGH	-10°C - 130°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 15	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 20	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 25	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 32	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 40	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 50	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 65	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN 80	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN100	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN125	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	12701	PN 16	DN150	EN-JL1040	CAST IRON	FLANGE	STRAIGHT THROUGH	-10°C - 300°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 15	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 20	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 25	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 32	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 40	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 50	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 65	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN 80	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN100	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN125	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	22701	PN 16	DN150	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 15	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 20	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 25	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 32	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 40	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 50	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 65	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C
PRESSURE REDUCING VALVE	PREDU®	PRESSURE REDUCING	PRV	23701	PN 25	DN 80	EN-JS1049	NODULAR IRON	FLANGE	STRAIGHT THROUGH	-10°C - 350°C

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