

JOKWANG ILI	Pressure Reducing Valve			
	Sheet No.	1 of 2	Rev . No	0
	Project Name	2005493		
	Project No.	2005493		
	Date	2026-08-20	By	hyejinjung
	Checked	NONE	Approved	NONE

GENERAL	Tag No.	1	-
	P&ID	2	-
	Service	3	-
	Q'ty	4	2
	Model No.	5	JRV-SF16
	Design Type	6	Pilot Piston
CONNECTION	Size. Inlet / Outlet	7	040X040A (1-1/2"X1-1/2")
	Connection	8	JIS B 2210 10K RF
MATERIALS	Body	9	A536 65-45-12 or FCD450
	Seat	10	304 SS
	Disc	11	410 SS
	O-ring	12	-
SERVICE CONDITION	Fluid	13	STEAM
	Inlet Pressure Nor. / Max.	14	- / - MPag
	Outlet Pressure	15	- MPag
	Operating Temperature	16	- °C
	Required Capacity	17	- kg/h
PRESSURE REDUCING VALVE SPECIFICATION	Design Pressure	18	0.98 MPag
	Design Temperature	19	220 °C
	Adjust Range	20	0.196~0.588 MPag
	CV Value	21	-
	Valve Capacity	22	- kg/h
	Hydrostatic Test	23	1.47 MPag
	Painting Color	24	Silver
REMARK			

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GENERAL	Tag No.	1	-
	P&ID	2	-
	Service	3	-
	Q'ty	4	1
	Model No.	5	JRV-SF16
	Design Type	6	Pilot Piston
CONNECTION	Size. Inlet / Outlet	7	065X065A (2-1/2"X2-1/2")
	Connection	8	JIS B 2210 10K RF
MATERIALS	Body	9	A536 65-45-12 or FCD450
	Seat	10	304 SS
	Disc	11	420 SS
	O-ring	12	-
SERVICE CONDITION	Fluid	13	STEAM
	Inlet Pressure Nor. / Max.	14	- / - MPag
	Outlet Pressure	15	- MPag
	Operating Temperature	16	- °C
	Required Capacity	17	- kg/h
PRESSURE REDUCING VALVE SPECIFICATION	Design Pressure	18	0.98 MPag
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