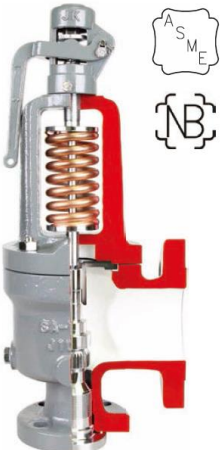
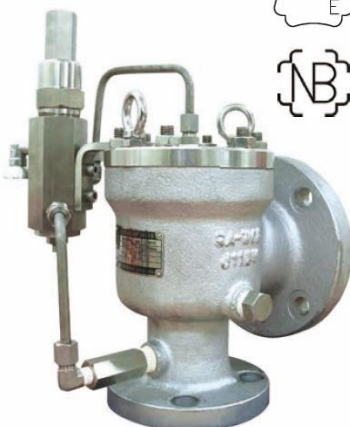







安全洩壓閥 – UV & V Stamp

	<p>JSV-FF100</p> <p>Code: ASME Section VIII “UV” Stamp</p> <p>Type: Conventional, Bellows</p> <p>Applicable Fluid: Steam, Air/Gas, Liquid</p> <p>Applicable Pressure: 0.1~41.3MPa(15~6000psig)</p> <p>Applicable Temperature: -196~537°C</p> <p>Size: 3/4” x 1” ~ 14” x 18”</p> <p>Orifice: D(0.11 in²)~Y(76.078 in²)</p> <p>Connection: ASME 150LB~2500LB</p> <p>Material: Body – Carbon Steel(Standard) Trim – Stainless Steel (Standard)</p>
	<p>JSV-PF100</p> <p>Code: ASME Section VIII “UV” Stamp</p> <p>Type: Pilot(Modulating & Snap Acting)</p> <p>Applicable Fluid: Steam, Air/Gas, Liquid</p> <p>Applicable Pressure: 0.1~42.5MPa(15~6170psig)</p> <p>Applicable Temperature: -45~260°C, Option(-253~-46°C)</p> <p>Size: 1” x 2” ~ 20” x 24”</p> <p>Orifice: D(0.15 in²)~B2(227 in²)</p> <p>Connection: ASME 150LB~2500LB</p> <p>Material: Body – Carbon Steel(Standard) Trim – Stainless Steel (Standard)</p>
	<p>JSV-FF200</p> <p>Code: ASME Section I “V & UV” Stamp</p> <p>Type: Conventional</p> <p>Applicable Fluid: Steam</p> <p>Applicable Pressure: 0.1~34.6MPa(15~5020psig)</p> <p>Applicable Temperature: -120~640°C</p> <p>Size: 1” x 2” ~ 8” x 12”</p> <p>Orifice: F(0.439 in²)~Y(76.08 in²)</p> <p>Connection: ASME 300LB~2500LB</p> <p>Material: Body – Carbon Steel(Standard) Trim – Stainless Steel (Standard)</p>

  	JSV-FT100
	Code: ASME Section VIII "UV" Stamp
	Type: Conventional, Piston Balanced
	Applicable Fluid: Steam, Air/Gas, Liquid
	Applicable Pressure: 0.1~31.02MPa(15~4500psig)
	Applicable Temperature: -196~538°C
	Size: 1/2" x 1" ~ 1" x 1"
	Orifice: D(0.11 in ²)
	Connection: NPT or PT
Material: Body – Stainless Steel(Standard) Bonnet – Carbon Steel (Standard) Trim – Stainless Steel (Standard)	

安全洩壓閥

JSV-LT12 	Type: Low Lift Type
	Applicable Fluid: Steam, Air/Gas, Liquid
	Applicable Pressure: 0.03~1.07MPa (0.35~11.0kgf/cm ²)
	Applicable Temperature: Max. 220°C
	Size: 15A~50A
	Connection: PT
JSV-HT41/HT51 	Type: High Lift Type
	Applicable Fluid: Steam, Air/Gas, Liquid
	Applicable Pressure: 0.05~4.9MPa (0.5~50.0kgf/cm ²)
	Applicable Temperature: Max. 220°C
	Size: 15A~50A
	Connection: PT
Material: Bonnet - Bronze Body – Stainless Steel Trim - Stainless Steel	

安全洩壓閥

JSV-FF11/21/41/51



Type: Full Bore Conventional Type A

Applicable Fluid: Steam, Air/Gas, Liquid

Applicable Pressure: 0.03~4.9MPa
(0.35~50.0kgf/cm²)

Applicable Temperature: Max. 400°C

Size: 15A~350A

Connection: JIS 10K, 20K, 30K Outlet: 10K

Material: Body – Cast Iron, Carbon Steel
Bronze, Stainless Steel
Trim – Stainless Steel

JSV-BF31



Type: Full Bore Bellows Type

Applicable Fluid: Steam, Air/Gas, Liquid

Applicable Pressure: 0.03~2.15MPa
(0.35~22.0kgf/cm²)

Applicable Temperature: Max. 400°C

Size: 20A~200A

Connection: JIS 10K, 20K Outlet: 10K

Material: Body – Carbon Steel, Stainless Steel
Trim - Stainless Steel

JSV-FT11



Type: Full Bore Type

Applicable Fluid: Steam

Applicable Pressure: 0.09~0.98MPa
(1~10.0kgf/cm²)

Applicable Temperature: Max. 220°C

Size: 20A~200A

Connection: Inlet: PT, Outlet: KS PF(PT is available)

Material: Body – Ductile Iron
Trim - Stainless Steel