

# Accessories



## MODEL : ACC-2NV

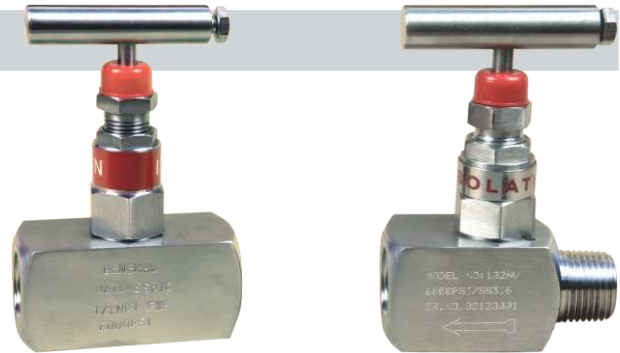
### Needle Valves

#### Screwed Bonnet Design

Needle Valves are designed for use in applications for throttling purpose and straight shut off of liquids, gas or vapour service. These needle valves are available with a variety of end connections and stem packing.

### Specifications

<b>Test Pressure</b>	@25°C Room Temperature Hydrostatic: Body - 620 bar Seat - 415 bar
<b>Gland Packing</b>	Pneumatic : Seat - 40 bar PTFE : Standard
<b>Material</b>	Craphoil : Temperatures above 180°C CS, SS304, SS316, SS316L Monel, Hastelloy
<b>Finish</b>	CS zinc plated, SS Natural



Female x Female End

Male x Female End

### Ordering Information

#### MODEL

ACC- [ ] [ ] [ ] [ ] [ ]

#### ITEM DESCRIPTION

2NV Needle Valve

#### MATERIAL

- CST** Carbon Steel
- S4S** SS 304
- S4L** SS 304L
- S6S** SS 316
- S6L** SS 316L
- 321** SS 321
- MN4** Monel
- HCC** Hastelloy-C
- XXX** Other (Please specify)

#### OPTION

- NAC** NACE
- OXY** O2 Cleaning
- L** Nil
- XXX** Other (Please specify)

#### PROCESS CONNECTION

Please Select from following table

#### INSTRUMENT CONNECTION

Please Select from following table

#### CONNECTION

Conn	Code	Size	Code	Type	Code	MALE / FEMALE	Code
Thread	T	1/4"	06	NPS	NS	Male	M
		3/8"	10	NPT	NT	Female	F
		1/2"	15	BSP	BP		
		3/4"	20	BSPT	BT		
		1"	25	JIS-PF	PF		
		M20	M20	JIS-PT	PT		
				Gas	GS		
				R	RR		
				Rp	RP		
				Pitch 1.5	C		

e.g. For 1/2"NPT(M), Code: **T15NTM**      For M20x1.5 (F), Code: **TM20CF**

**Note:** This catalogue indicates the general specifications used for most of the process applications. Any other specification not appearing here also can be provided as per customer requirement.

**Sample Model Code: ACC-2NV-S6S-T15NTF-T15NTM-L**