

RUBENs

NEEDLE-VALVE PN400

With butt weld ends

The valve are of forged steel construction

MATERIAL SPECIFICATION:

Stainless steel

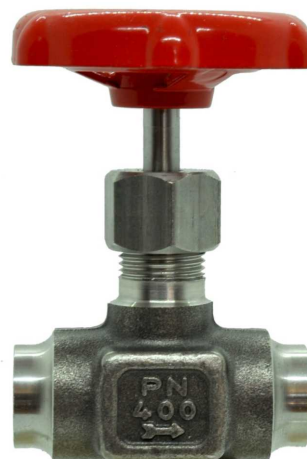
Body: W.nr 1.4404

Stem: W.nr 1.4460

Packing: Molded graphite

Handwheel: Aluminium, Red lacquered

RSK. NR	DN
462 02 18	8
462 02 19	10
462 02 20	15
462 02 21	20
462 02 22	25



Pressure	400	160	125	20	bar
Temp	20	125	200	300	C°

Max -40°C at 20 bar

	DN	Di	Dy	K	d	L	D	H max	Weight kg	Kv. value
	8	8,5	13,5	8	5	60	65	85	0,37	0,42
	10	12,5	17,2	8	5	60	65	85	0,37	0,48
	15	16	21,3	8	5	60	65	85	0,38	0,54
	20	20	26,9	9	8	70	90	105	0,69	1,20
	25	25	34	9	10	78	90	115	1,07	1,45

- All valves are tested before delivery.
- When welding in, the valve must be fully open
- Weld connection designed for ISO pipes
- The valve can be supplied with: Locked boxnut, Handle of 1.4404.
- Area of use: as shut-off and control valve where high pressures and temperatures occur.
The valves are intended for water, steam, oils and most common acids and alkalis.
- Certificate: Material certificate DIN50049. 2.2 (specified when ordering)
- The products fall under AFS2016:1 Paragraph 8 and do not need to be CE marked.