RUBENs

NEEDLE-VALVES PN100

with internal threads

House and chest hot-forged in one piece

MATERIAL SPECIFICATION:

Body: CW617N Stem: CW617N

Packing: Molded graphite

Handwheel: Aluminium, Red lacquered

RSK. NR	DN	G			
462 00 19	8	1/4			
462 00 27	10	3/8			
462 00 35	15	1/2			

Working Pressure: Max 100 Bar at +20 °C

Operating Temperature: Max 185 °C



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T H Max	Si: DN	ze. G	K	d	L	D	H max	Weight kg	Kv. values
	8	1/4	14	5	48	65	80	0,30	0,42
	10	3/8	16	5	54	65	80	0,30	0,48
= 	15	1/2	17	5	56	65	80	0,34	0,54

- · The valve can be supplied with: Locked boxnut.
- · Area of use: As shut-off valve for steam, gases, and liquids
- 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.

