

Vacuum Protection Valves



On the following pages you will find the article numbers required for inquiries and orders of the **Vacuum protection valves**, accessories, and spare parts of our catalogue program.

You will also find drawings with the installation dimensions.

The description of the products and all technical data sheets will be available on our new website, soon.

If you have any question, are looking for a different version, or if you would like to place an order, please send an e-mail to our sales team at **sales@nocado.de**.

Please keep in mind that it's necessary that you have to define and communicate the following characteristics so that we can process your request:

1. Product type / version
2. Size
3. Material steel with product contact
4. Material seals with product contact
5. Finish steel
6. Tube connections
7. Certificates

Instead of the a.m. characteristics you can send us the **Nocado article number**.

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I.10 Other valves

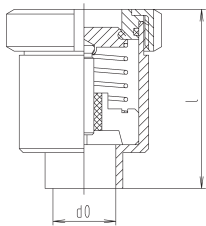
I.10.4 Other valves • Vacuum valves

page

Technical information

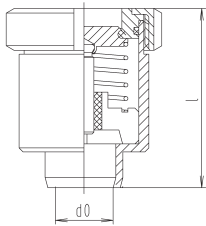
Vacuum valve, weld ends (for tubing according DIN 11850 line 2) (769N)	I.10.4-1
Vacuum valve, weld ends, inch OD (769Z)	I.10.4-1
Vacuum valve, R-thread (769)	I.10.4-1
Vacuum valve, down facing design, weld ends, with CIP connection (769A)	I.10.4-1
Vacuum valve, down facing design, weld ends, with CIP connection and pneumatic operated lifting device	I.10.4-3

vacuum valve, weld ends (for tubing acc. DIN 11850 line 2) (769N)



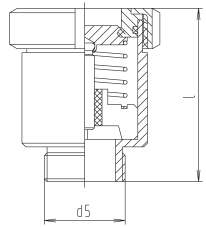
DN	d0	l	weight (kg)
25	26	90	1,080
32	32	90	1,080
40	38	91	2,120
50	50	91	2,120

vacuum valve, weld ends, inch OD (769Z)



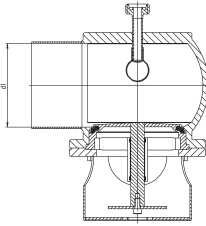
DN	d0	l	weight (kg)
1"	22.1	90	1,080
1¼"	28.5	90	1,080
1½"	34.8	91	2,120
2"	47.5	91	2,120

vacuum valve, R-thread (769)



DN	d5	l	weight (kg)
25	R 1"	90	1,080
32	R 1 1/4"	90	1,080
40	R 1 1/2"	91	2,120
50	R 2"	91	2,120

vacuum valve, down facing design, weld ends, with cip connection (769A)



DN	d1	O-Ring	O-Ring	weight (kg)
65	66	64 x 5,0	75 x 5,0	-
100	100	91,44 x 5,33	102 x 5,0	-

vacuum valve, weld ends (for tubing acc. DIN 11850 line 2) (769N)

DN	304 NBR poliirt Ident number	316 L NBR polished Ident number
25	○ 167.08.11N.0023	○ 167.08.12N.0023
32	○ 167.09.11N.0023	○ 167.09.12N.0023
40	○ 167.10.11N.0023	○ 167.10.12N.0023
50	○ 167.11.11N.0023	○ 167.11.12N.0023

vacuum valve, weld ends, inch OD (769Z)

DN	304 NBR polished Ident number	316 L NBR polished Ident number
1"	○ 167.08.11N.0024	○ 167.08.12N.0024
1¼"	○ 167.09.11N.0024	○ 167.09.12N.0024
1½"	○ 167.10.11N.0024	○ 167.10.12N.0024
2"	○ 167.11.11N.0024	○ 167.11.12N.0024

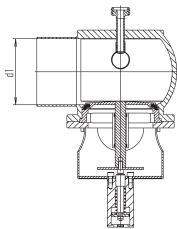
vacuum valve, R-thread (769)

DN	304 NBR polished Ident number	316 L NBR polished Ident number
25	○ 167.08.11N.0000	○ 167.08.12N.0000
32	○ 167.09.11N.0000	○ 167.09.12N.0000
40	○ 167.10.11N.0000	○ 167.10.12N.0000
50	○ 167.11.11N.0000	○ 167.11.12N.0000

vacuum valve, down facing design, weld ends, with cip connection (769A)

DN	304 EPDM polished Ident number	304 EPDM matt Ident number
65	○ 167.12.11E.0013	○ 167.12.21E.0013
100	○ 167.15.11E.0013	○ 167.15.21E.0013

vacuum valve, down facing design, weld ends, with cip con. and pneu. operated lifting device



DN	dl	O-Ring 1	O-Ring 2	weight (kg)
65	66	64 × 5,0	75 × 5,0	-
100	100	91,44 × 5,33	102 × 5,0	-

vacuum valve, down facing design, weld ends, with
cip con. and pneu. operated lifting device

304 EPDM polished	
DN	Ident number
65	○ 167.12.11E.0014
100	○ 167.15.11E.0014