

Technical datas:

- range diameters: DN32-DN500
- working pressure: 0,6/1,0/1,6 MPa
- working temperature: max. 100°C
temperature depends on kind of rubber and working pressure
- Flange openings : PN06/PN10/PN16

Construction:

- Inner lining: NR, EPDM, EPDM-HT, SBR, NBR
- Reinforced with a syntetic cord

Advantages::

- durability and reliability of using
- certified rubber compounds

- Compliance with the pressure directive 2014/68 / EU makes that the fittings are safe in use.

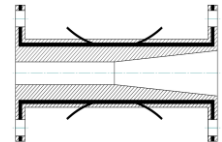
Dimension Table

DN1/DN2 (CAL)	L (mm)	Flange openings PN	Max Working pressure (MPa)	Dz	Do	s	d	n
1 x 3/8	180	nonstandard	1,0	110	80	12	14	4
1 x 3/4	185	nonstandard	1,0	110	80	12	14	4
1 x 3/4	166	nonstandard	1,0	110	80	12	14	4
2 x 1	255	nonstandard	1,0	150	120	12	18	4
3 x 2	298	nonstandard	1,0	190	153	14	18	4
3 x2 x 4	350	nonstandard	1,0	225	190	10	18	8
4 x 3	355	nonstandard	1,0	225	190	10	18	8

Note: nonstandard drilling means not according to PN

Parameters beyond those indicated above e.g. increased range of working pressure or other diameters - on individual customer's request

Every rubber insert can have opening tags



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