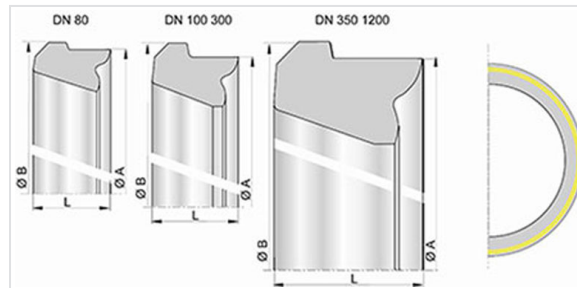


Nitrile STD Gasket DN80-2000



The STANDARD gasket is a push-on joint. The water tightness is made by the compression of the elastomer gasket which operates during the assembling by the introduction of the spigot end inside the socket.

DN (mm)	L (mm)	$\varnothing A$ (mm)	$\varnothing B$ (mm)	Mass (kg)	References
80	29.8	127.5	135.7	0.16	JSA80BB
100	29.8	148.6	158.6	0.21	JSB10BB
125	30.6	175.7	185.7	0.26	JSB12BB
150	30.6	202.1	212.1	0.30	JSB15BB
200	31.7	250.5	260.5	0.41	JSB20BB
250	32.6	303.5	313.5	0.52	JSB25BB
300	35.9	359.5	369.5	0.75	JSB30BB
350	37.8	414	422	0.95	JSB35BB
400	38.8	466.5	474.5	1.13	JSB40BB
450	40.7	519.8	527.8	1.39	JSB45BB
500	41.8	573.4	581.4	1.63	JSB50BB
600	45	680.2	690.2	2.28	JSB60BB
700	48.2	787.6	797.6	3.02	JSB70BB
800	51.4	895.4	905.4	3.86	JSB80BB
900	54.6	1002.3	1012.3	4.85	JSB90BB
1000	57.8	1109.1	1119.1	5.99	JSC10BB
1100	65.1	1218.5	1229.5	8.09	JSC11BB
1200	68.2	1326.2	1338.2	9.83	JSC12BB
1400	81.6	1546.4	1554.9	16.30	JSC14BB

DN (mm)	L (mm)	ØA (mm)	ØB (mm)	Mass (kg)	References
1500	89.2	1656.6	1675.6	20.81	JSC15BB
1600	89.2	1761.4	1780.4	22.15	JSC16BB
1800	96.6	1977	1998	29.18	JSC18BB
2000	104.6	2204.8	2226.8	33.00	JSC20BB

Field of use:

- For sewage networks under pressure and full pipes
- Waste water, raw water, mixed sanitary and rain water of roadway system
- For mineral acid effluents and base (pH1 to pH13)
- For organic acid effluents and base (pH3 to pH12)
- Hydrocarbon traces accepted
- No industrial water (please consult our Technical Department)
- In case of polluted grounds, please consult our Technical Department

Main characteristics:

- Standard gasket in Nitrile NBR
- EN 598, EN 681.1 WG
- Designed according to the regulatory texts:
 - NF EN 476: general prescriptions for components used in the networks
 - NF EN 752: Conception of sewage projects
 - NF EN 1610: Reception of the works
 - CCTG: Fascicule 70 (sewage work)

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