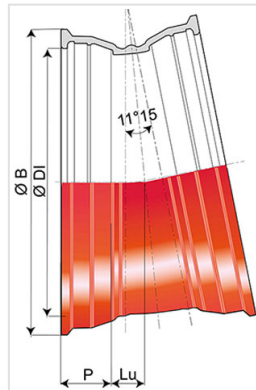


Bend 11°15 (1/32) INTEGRAL with 2 sockets STANDARD



Angle	DN (mm)	Lu (mm)	P (mm)	ØDI (mm)	ØB (mm)	Mass (kg)	References
11°15	1100	140	190	1155	1300	490.00	SSC11CE00FF
11°15	1200	137.5	195	1263	1412.5	478.00	SSC12CE00FF
11°15	1400	143	255	1467	1600	884.00	SSC14CE00FF
11°15	1500	193	280	1570	1742	1143.00	SSC15CE00FF
11°15	1600	153	275	1673	1820	1173.00	SSC16CE00FF
11°15	1800	200	258	1881.7	2038.2	1542.00	SSC18CE00FF
11°15	2000	200	290	2089	2269	2151.00	SSC20CE00FF

Field of use:

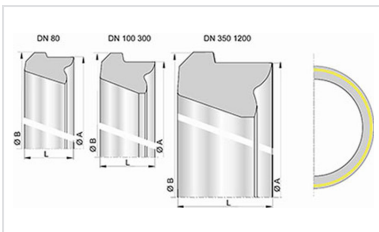
- Separate sewer system and combined sewer system
- Application: gravity flow and rising main sewerage systems
- Type of effluent: domestic wastewater and rainwater
- For networks with rising main under pressure
- For effluents between pH1 and pH13

Main characteristics:

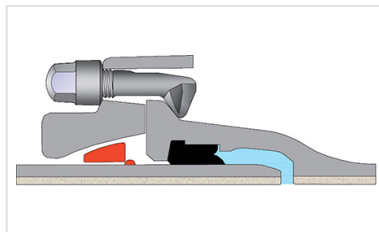
- External and internal coating: red epoxy powder 250µm (PECR)
- Type of joint: Standard
- Standard Gasket in Nitrile
- EN 598 / CE Marking
- Declaration of performances [DoP-INTEGRAL005EN](#)
- Mark NF

- 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)

Linked products



Nitrile STD Gasket
DN80-2000



STD Ve joint for INTEGRAL
STD Fittings

The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.