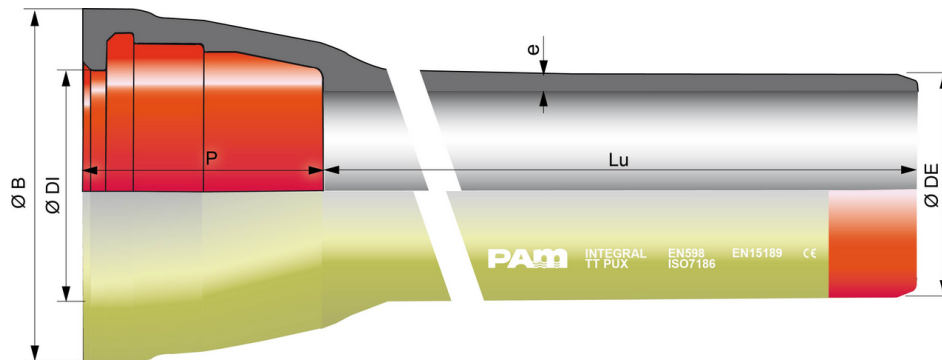


INTEGRAL PUX pipes DN1400 to 2000 with STANDARD socket

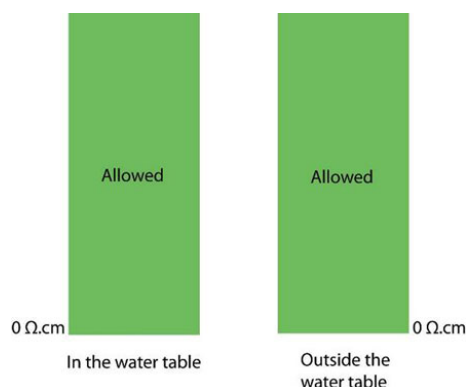


DN	Lu (m)	e (mm)	er (mm)	ØDE (mm)	ØDI (mm)	P (mm)	ØB (mm)	Mass (kg/m)	PFA	References
1400	8.17	17.1	9	1462	1467.9	245	1592.1	685.70	28 bar	TSC14N80BH
1600	8.16	18.9	9	1668	1674.2	265	1815.9	859.10	27 bar	TSC16N80BH
1800	8.15	20.7	9	1875	1881.5	275	2032.2	1045.10	27 bar	TSC18N80BH
2000	8.13	22.5	9	2082	2088.8	290	2259	1252.00	26 bar	TSC20N80BH

Legend:

- DN : nominal diameter
- Lu : laying length, in m
- e: thickness according to EN598 + A1 – August 2009, in mm
- er: thickness of the cement mortar, in mm
- ØDE : external nominal diameter of the barrel according to EN598 + A1 – August 2009, in mm
- ØDI : internal nominal diameter of the socket, in mm
- P : nominal depth of the socket, in mm
- ØB : nominal diameter of the socket, in mm
- Mass : total mass per meter (including cement coating and socket), determined with the nominal thickness, in kg/m
- Reference : commercial reference Saint-Gobain PAM

Field of use:

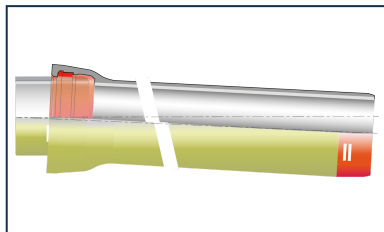


- Separate sewer system and combined sewer system
- Application: gravity flow and rising main sewerage systems
- Type of effluent: domestic wastewater and rainwater
- Perfectly watertight
- For effluents between pH4 and pH12
- Extremely corrosive soils
- Resistivity of the soils:

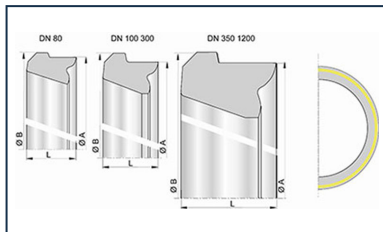
Main characteristics:

- External coating: polyurethane according to EN 15189
- Internal lining: aluminous cement mortar CALCOAT
- Spigot and socket coating: reinforced red epoxy paint 300 microns (mini average)
- Standard Gasket in Nitrile
- EN 598 / EN 15189 / CE Marking
- Declaration of performances [DoP-INTEGRAL005EN](#)
- Designed in accordance with applicable regulations:
 - NF EN 476: general stipulations regarding components used in systems
 - NF EN 752: design of sewerage projects
 - NF EN 1610: acceptance of structures

Linked products



Kit Standard INTEGRAL
PUX Pipe + Standard
Gasket



Nitrile STD Gasket
DN80-2000



Lubricating paste -
BLUPAM



Lubricating paste -
NATURAL, INTEGRAL,
and PLUVIAL ranges

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.