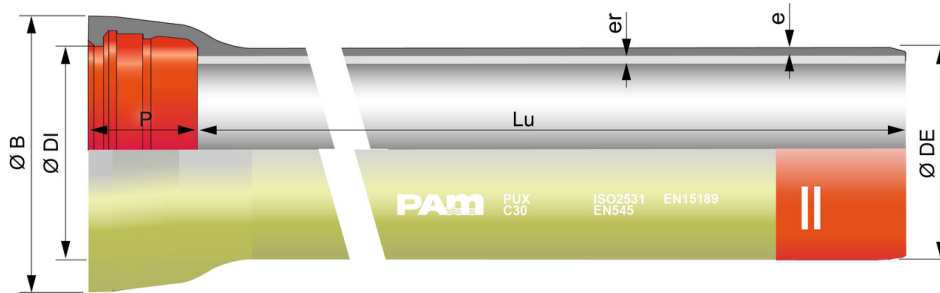


## TT PUX pipes DN150 to 2000 with STANDARD socket



DN	Lu (m)	Class	e (mm)	ØDE (mm)	ØDI (mm)	P (mm)	ØB (mm)	Mass (kg/m)	References
150	6.00	C40	4.5	170.0	173.4	100.5	220.8	22.72	SSB15Q60AH
200	6.00	C40	4.7	222.0	225.2	106.5	275.1	30.99	SSB20Q60AH
250	6.00	C40	5.5	274.0	276.8	105.5	328.6	43.22	SSB25Q60AH
250	6.00	C50	6.4	274	276.8	105.5	328.6	49.26	SSB25D60AH
300	6.00	C40	6.2	326	328.8	107.5	385.3	56.63	SSB30F60AH
350	6.00	C30	6.4	378.0	380.9	110.5	444.5	68.80	SSB35G60AH
400	6.00	C30	6.5	429.0	431.9	112.5	494.6	79.40	SSB40G60AH
450	6.00	C30	6.9	480.0	483	115.5	546.5	93.80	SSB45G60AH
500	6.00	C30	7.5	532.0	535	117.5	600.9	111.10	SSB50G60AH
500	6.00	C40	9.3	532.0	535	117.5	600.9	133.00	SSB50F60AH
600	6.00	C30	8.7	635.0	638.1	132.5	712	150.60	SSB60G60AH
700	6.96	C25	8.8	738	741.7	192	821.9	189.68	SSB70H70AH
800	6.95	C25	9.6	842	845.8	197	935.6	232.96	SSB80H70AH
900	6.95	C25	10.6	945	948.9	200	1043.4	283.58	SSB90H70AH
1000	6.96	C25	11.6	1048	1052	203	1152.4	338.91	SSC10H70AH
1100	8.19	C25	12.6	1152	1155.1	225	1263.7	400.76	SSC11H80AH
1200	8.19	C25	13.6	1255	1260	235	1373.7	467.18	SSC12H80AH
1400	8.17	C25	15.7	1462	1467.9	245	1592.1	641.18	SSC14H80AH
1500	8.16	C25	16.7	1565	1571.1	265	1709.8	727.64	SSC15H80AH
1600	8.16	C25	17.7	1668	1674.2	265	1815.9	815.32	SSC16H80AH
1800	8.15	C25	19.7	1875	1881.5	275	2032.2	1003.83	SSC18H80AH
2000	8.13	C25	21.8	2082	2088.8	290	2259	1219.78	SSC20H80AH

## Legend:

- DN: nominal diameter
- Lu: laying length, in m
- Class: pressure class according to EN 545 and ISO 2531
- e: nominal thickness according to ISO 2531, in mm
- ØDE: external nominal diameter of the barrel according to EN 545 and ISO 2531, 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 metre (including cement coating and socket), determined with the nominal thickness, in kg/m
- Reference: commercial reference Saint-Gobain PAM

## Field of use:

- For drinking water networks and other water networks (except sewage water)
- For high corrosive soils, industrial pollution zones

## Main characteristics:

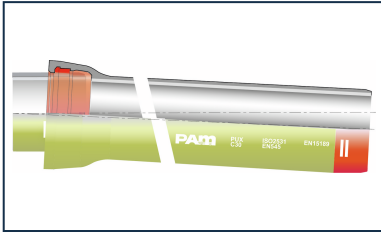
- Pressure class in conformity with Standard EN 545-2010 and ISO 2531-2009
- External coating: polyurethane coating (900 microns) on the barrel, red-brown epoxy (300 microns) on spigot end and inside socket - conformity to EN 14901 and EN 15189
- Internal coating: sulfate resisting blast furnace cement mortar
- Standard joint in alimentary elastomer EPDM (ACS, KTW, WRAS,...)

## Available anchoring joints in the range DN700 to 2000:

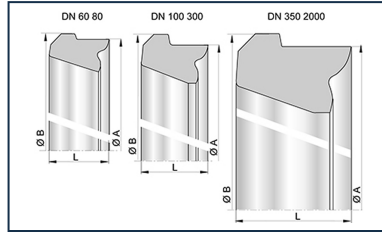
Pipes Class C can be anchored. Please refer to below information:

DN	Anchoring joints
DN700 to 1200	STANDARD Ve anchoring system
DN700 to 1600	UNIVERSAL Ve anchoring system
DN1400 to 2000	PAMLOCK anchoring system.

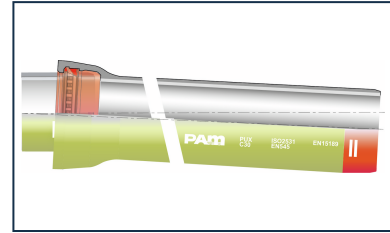
## Accessories



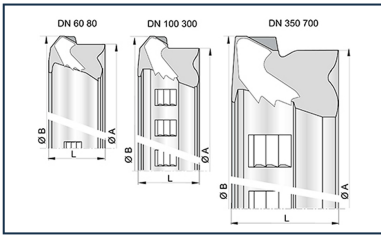
Kit Standard PUX Pipe + Standard Gasket



Standard gasket for Pipes and Fittings DN60-2000



Kit Standard PUX Pipe + Standard Vi Gasket



STD Vi gasket for Pipes and Fittings DN60-700

## Linked products



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.*