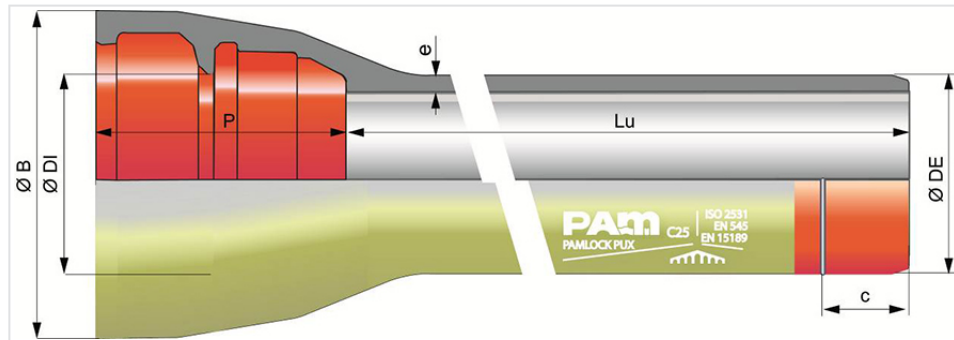


TT PUX pipes DN1400 to 2000 with PAMLOCK socket + Weld bead PLK



DN	Lu (m)	Class	e (mm)	ØDE (mm)	ØDI (mm)	P (mm)	ØB (mm)	Bead position c (mm)	Mass (kg/m)	References
1400	8.10	C25	17.1	1462	1467.9	320	1620.1	170	689.70	SPC14N80AH
1500	8.11	C25	18	1565	1571.1	315	1757.3	180	780.40	SPC15N80AH
1600	8.10	C25	18.9	1668	1674.2	325	1868	195	872.60	SPC16N80AH
1800	8.08	C25	20.7	1875	1881.5	350	2075.3	222	1064.50	SPC18N80AH
2000	8.03	C25	22.5							*

Thicknesses higher than those required in the Standard in C25 to guarantee the locked pressure levels (25 bar in DN1400, 1500 and 1600 - 16 bar in DN1800). (*) please contact us

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
- c: weld bead position, 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

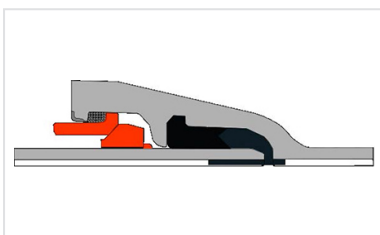
Field of use:

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

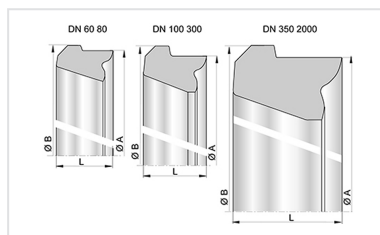
Main characteristics:

- 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,...)

Linked products



PAMLOCK joint



Standard gasket for Pipes and Fittings DN60-2000



Lubricating paste - BLUPAM



Lubricating paste - NATURAL, INTEGRAL, and PLUVIAL ranges



TT PUX
AGGRESSIVE SOILS
DN 1400 - 2000

01/06/2026
WCLSP66PMK508

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.