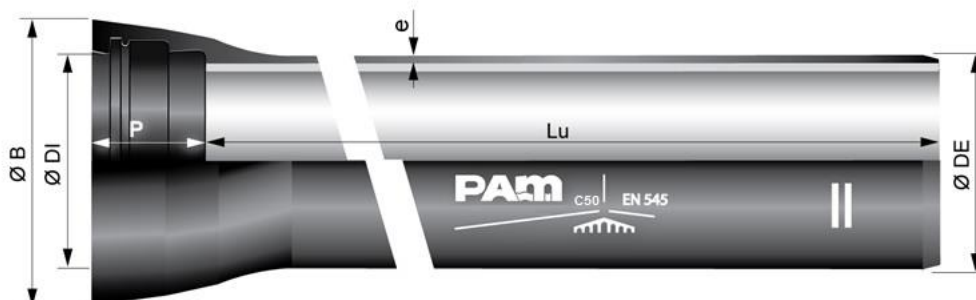


TYTON Pipe (C Class)

DN80-600



DN	Lu	Class	e	DE	DI	P	B	PFA
mm	m		mm	mm	mm	mm	mm	bar

80	6/5.5	C100	7.0	98	100.5	85	140.0	100
100	6/5.5	C100	7.2	118	120.5	88	159.7	100
150	6/5.5	C100	7.8	170	172.5	94	211.8	100
200	6/5.5	C64	8.4	222	224.5	100	268.4	64
250	6/5.5	C64	9.0	274	276,5	105	320.5	64
300	6/5.5	C64	9.6	326	328,5	110	377.0	64
350	6/5.5	C64	10.2	378	380,5	110	429.6	64
400	6/5.5	C50	10.8	429	431,5	110	484.4	50
450	6/5.5	C50	11.4	480	482.5	120	537.7	50
500	6/5.5	C50	12.0	532	534.5	120	592.6	50
600	6/5.5	C50	13.2	635	637.5	120	689.9	50

Note: dimensions and mass are given as nominal value

Legend

DN : nominal diameter

Lu : laying length, in m

Class : pressure class according to EN 545-2010

e: nominal thickness according to EN545:2006, K12, in mm

ØDE : external nominal diameter of the barrel according to EN 545-2010, 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

<p style="text-align: center;">DRINKING WATER TYTON PIPES DN 80 to 600</p>		<p>Date</p>	<p>10 Oct. 2022</p>

Field of use:

For drinking water networks and other water networks

Main characteristics:

TYTON joint

External coating: metallic zinc (200g/m²) + bitumen or black water based synthetic paint suitable for potable water

Internal coating (suitable for potable water): Blast furnace cement mortar, Blast furnace cement mortar is a sulphate resisting cement (SRC).

In conformity with Standards EN 545-2010

Manufacturer:

Saint-Gobain Pipeline Co.,Ltd.

Huagong Road, Cihu

243052 MA'ANSHAN

CHINA