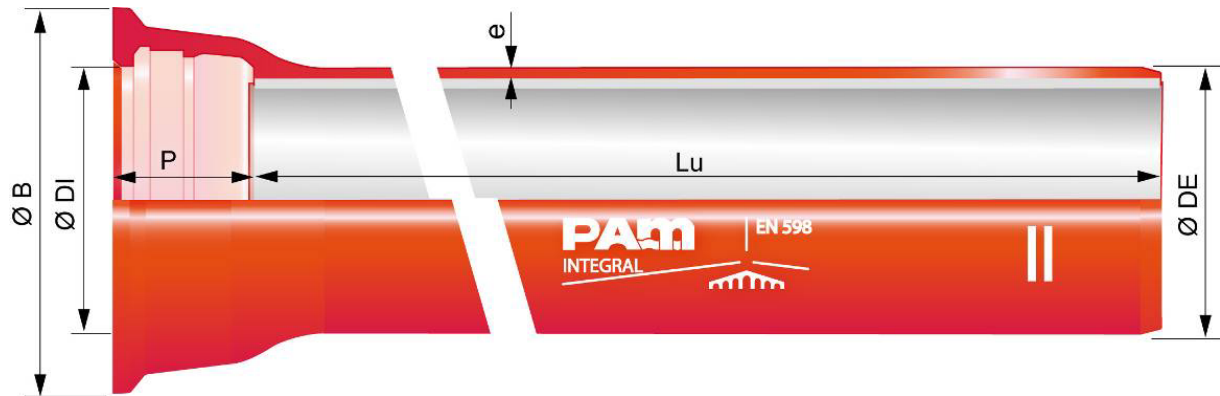


SEWAGE INTEGRAL Range Standard Integral Pipes DN80		Date	04/ 08/ 09

Standard Integral Pipe



DN	L	Class	e	DE	DI	P	B	Mass	PFA
mm	mm	mm	mm	mm	mm	mm	mm	Kg/m	bar
80	6	Integral	5	97.8	101.4	92.5	167	13.2	40

Field of use :

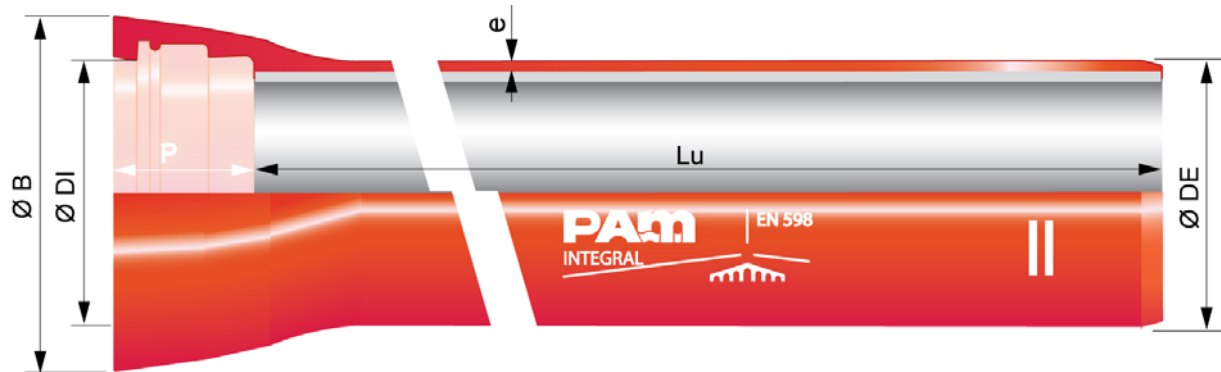
- For sewage networks

Main characteristics :

- External coating : metallic zinc (130g/m²) + red high chloride rubber coating
- Internal coating : HAC cement lining
- EN598

SEWAGE INTEGRAL Range Tyton Integral Pipes DN100-1000		Date	04/ 08/ 09

Tyton Integral Pipe



DN mm	L mm	Class mm	e mm	DE mm	DI mm	P mm	B mm	Mass Kg/m	PFA bar
100	6	Integral	5	118	120.5	88	163	15.9	40
150	6	Integral	5	170	172.5	94	217	23.3	40
200	6	Integral	5	222	224.5	100	278	30.8	40
250	6	Integral	5.3	274	276,5	105	336	40.1	38
300	6	Integral	5.6	326	328,5	110	393	50.2	35
350	6	Integral	6	378	380,9	110	448	65.6	32
400	6	Integral	6.3	429	431,5	110	500	77.5	30
450	6	Integral	6.7	480	482.5	120	540	91.7	29
500	6	Integral	7	532	534.5	120	604	105.4	28
600	6	Integral	7.7	635	637.5	120	713	136.9	26
700	6	Integral	9.6	738	740.5	150	824	200.9	29
800	6	Integral	10.4	842	844.5	160	943	246.1	28
900	6	Integral	11.2	945	947.5	175	1052	294.5	27
1000	6	Integral	12	1048	1050.5	185	1158	346.7	26

Field of use :

- For sewage networks

Main characteristics :

- External coating : metallic zinc (130g/m²) + red high chloride rubber coating
- Internal coating : HAC cement lining
- EN598