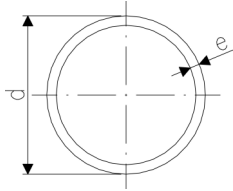


PP-H Pipes

67 48 07

Pipes S5/SDR11 (PN10)

F



Model:

- Material: Polypropylene (PP-H) DIN 8078
- Dimension: DIN 8077
- Colour: RAL 7032 gravel grey
- Length: Lengths of 5 m

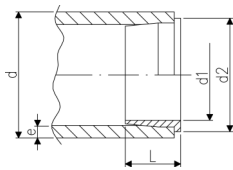
* In these two sizes, stiffeners Code No. 727 900 006 (20 x 1,9) ad 727 900 007 (25 x 2,3) must be used with socket fusion joints.

d [mm]	PN	Code	kg/m	e [mm]
16	10	167 480 710	0.080	1,8
*20	10	167 480 711	0.107	1,9
*25	10	167 480 712	0.164	2,3
32	10	167 480 713	0.261	2,9
40	10	167 480 714	0.412	3,7
50	10	167 480 715	0.638	4,6
63	10	167 480 716	1.010	5,8
75	10	167 480 717	1.410	6,8
90	10	167 480 718	2.030	8,2
110	10	167 480 719	3.010	10,0
125	10	167 480 720	3.910	11,4
140	10	167 480 721	4.870	12,7
160	10	167 480 722	6.380	14,6
180	10	167 480 723	8.070	16,4
200	10	167 480 724	9.950	18,2
225	10	167 480 725	12.600	20,5
250	10	167 480 726	15.500	22,7
280	10	167 480 727	19.400	25,4
315	10	167 480 728	24.600	28,6
355	10	167 480 729	31.200	32,2
400	10	167 480 730	39.600	36,3

27 90 00

Stiffeners, PP

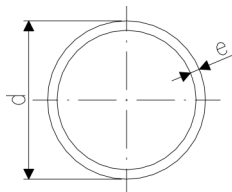
F



- Used as support during d20 and d25 socket fusion jointing to prevent the pipe from collapsing during the heating and jointing process.

d [mm]	e [mm]	Code	kg	L [mm]	d1 [mm]	d2 [mm]
20	1,9	727 900 006	0.002	10	14	18
25	2,3	727 900 007	0.003	11	18	23

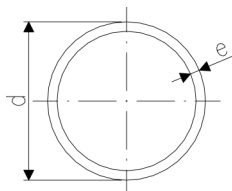
67 48 10

Pipes S3,2/SDR7,4 (PN16)**F****Model:**

- Material: Polypropylene (PP-H) DIN 8078
- Dimension: DIN 8077
- Colour: RAL 7032 gravel grey
- Length: Lengths of 5 m
- For socket fusion without stiffeners
- Not suitable for butt fusion

d [mm]	PN	Code	kg/m	e [mm]
20	16	167 481 028	0.148	2,8
25	16	167 481 029	0.230	3,5

67 48 06

Pipes S8,3/SDR17,6 (PN6)**F****Model:**

- Material: Polypropylene (PP-H) DIN 8078
- Dimension: DIN 8077
- Colour: RAL 7032 gravel grey
- Length: Lengths of 5 m

d [mm]	Code	kg/m	e [mm]
50	167 480 680	0.422	2,9
63	167 480 681	0.659	3,6
75	167 480 682	0.935	4,3
90	167 480 683	1.330	5,1
110	167 480 684	1.990	6,3
125	167 480 685	2.550	7,1
140	167 480 686	3.200	8,0
160	167 480 687	4.170	9,1
180	167 480 688	5.250	10,2
200	167 480 689	6.500	11,4
225	167 480 690	8.190	12,8
250	167 480 691	10.100	14,2
280	167 480 692	12.600	15,9
315	167 480 693	16.000	17,9
355	167 480 694	20.300	20,1
400	167 480 695	25.700	22,7