

Polyethylene Pipes

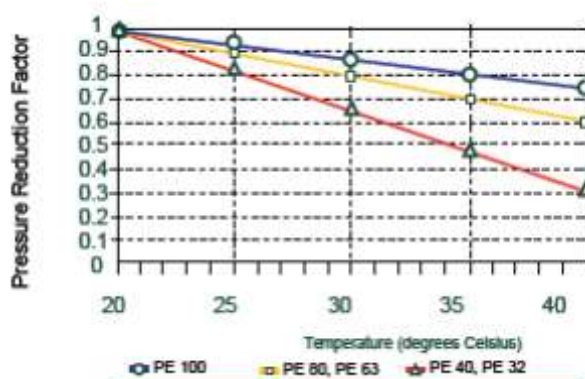
Description: Polyethylene pipes for low- and high- pressure water supply, conveyance of other suitable fluids and irrigation systems.

Range: Metric series from Ø16 up to Ø 250mm,
Imperial series from Ø ½" up to Ø 1"

Pressure Rating: Pipes are available with pressure rating from 1 up to 25 bar at 20°C.

Maximum working pressure is related to the SDR (diameter/thickness ratio), the safety coefficient C and the MRS of the pipe material.

Pressure rating has to be adjusted as shown in the figure below, if the pipes are to be used at higher temperatures.



Joining methods: Pipes in the range Ø 16 - Ø 110mm can be joined by using Elysée compression fittings, pipes in the range 125 - 250mm butt fusion welding or electrofusion.

Pipes lengths: Straight lengths of 6 and 12 m or coils of 50, 100 or 200 meters

Materials: Low (PE32 & PE40), Medium and High Density PE pipes are approved for use in potable water supply systems. Black PE pipes are suitable for long exposure to sunlight (UV) and give excellent chemical resistance.

Refer to the technical manual for specific data sheets

Material	Safety Factor	Codes & Pressure Ratings																Temperature	Years of Service
		Code	PN	Code	PN	Code	PN	Code	PN	Code	PN	Code	PN	Code	PN	Code	PN		
PE 80	1.25	33050***	5.0	33060***	6.0	33080***	8.0	33100***	10.0	33125***	12.5	33160***	16.0	33200***	20.0	33250***	25.0	20 C°	50
PE 80	1.60	34040***	4.0	34050***	5.0	34060***	6.0	34080***	8.0	34100***	10.0	34125***	12.6	34160***	16.0	34200***	20.0	20 C°	50
PE 100	1.25	41060***	6.0	41080***	8.0	41100***	10.0	41125***	12.5	41160***	16.0	41200***	20.0	41250***	25.0			20 C°	50
PE 100	1.60	42050***	5.0	42060***	6.0	42080***	8.0	42100***	10.0	42125***	12.5	42160***	16.0	42200***	20.0	42250***	25.0	20 C°	50

SDR	26.0		21.0		17.0		13.6		11.0		9.0		7.4		6.0		SDR
Nominal Diameter	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Wall Thickness	Weight	Nominal Diameter
mm	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm	Kg/met	mm
16											2.00	0.09	2.30	0.10	3.00	0.12	16
20									2.00	0.12	2.30	0.13	3.00	0.16	3.40	0.18	20
25							2.00	0.15	2.30	0.17	3.00	0.21	3.40	0.24	4.20	0.28	25
32					2.00	0.19	2.40	0.23	3.00	0.28	3.60	0.33	4.40	0.39	5.40	0.45	32
40			2.00	0.25	2.40	0.29	3.00	0.36	3.70	0.43	4.50	0.51	5.50	0.60	6.70	0.70	40
50	2.00	0.31	2.40	0.37	3.00	0.45	3.70	0.55	4.60	0.67	5.60	0.79	6.90	0.94	8.30	1.09	50
63	2.50	0.49	3.00	0.58	3.80	0.72	4.70	0.87	5.80	1.05	7.10	1.26	8.60	1.48	10.50	1.73	63
75	2.90	0.67	3.60	0.83	4.50	1.01	5.60	1.24	6.80	1.47	8.40	1.77	10.30	2.10	12.50	2.46	75
90	3.50	0.97	4.30	1.18	5.40	1.46	6.70	1.77	8.20	2.13	10.10	2.55	12.30	3.01	15.00	3.54	90
110	4.20	1.43	5.30	1.77	6.60	2.17	8.10	2.62	10.00	3.16	12.30	3.80	15.10	4.52	18.30	5.27	110
125	4.80	1.84	6.00	2.27	7.40	2.77	9.20	3.38	11.40	4.10	14.00	4.91	17.10	5.81	20.80	6.80	125
140	5.40	2.32	6.70	2.84	8.30	3.48	10.30	4.24	12.70	5.11	15.70	6.15	19.20	7.30			140
160	6.20	3.05	7.70	3.73	9.50	4.54	11.80	5.53	14.60	6.70	17.90	8.02					160
180	6.90	3.79	8.60	4.68	10.70	5.74	13.30	7.02	16.40	8.49	20.10	10.10					180
200	7.70	4.71	9.60	5.80	11.90	7.08	14.70	8.62	18.20	10.50	22.40	12.50					200
225	8.60	5.92	10.30	6.97	13.40	8.99	16.60	10.90	20.50	13.20	25.20	15.90					225
250	9.60	7.34	11.40	8.57	14.80	11.00	18.40	13.50	22.70	16.30							250





Polyethylene & Soft Pipes

Soft Micro-tube (PVC & PE) - LDPE Hoses

No.
610



Soft PVC Pipe

Code	Diameter	Packing		Note
	mm x mm	Coil	met.	
610 5030 1000	Ø 5.0 x 3.0	1	100	C
610 5030 2000	Ø 5.0 x 3.0	1	200	C
610 5030 5000	Ø 5.0 x 3.0	1	500	C
610 5432 1000	Ø 5.4 x 3.2	1	100	C
610 5432 2000	Ø 5.4 x 3.2	1	200	C
610 5432 5000	Ø 5.4 x 3.2	1	500	C
610 6035 1000	Ø 6.0 x 3.5	1	100	C
610 6035 2000	Ø 6.0 x 3.5	1	200	C
610 6035 5000	Ø 6.0 x 3.5	1	500	C
610 6040 1000	Ø 6.0 x 4.0	1	100	C
610 6040 2000	Ø 6.0 x 4.0	1	200	C
610 6040 5000	Ø 6.0 x 4.0	1	500	C
610 7448 1000	Ø 7.4 x 4.8	1	100	C
610 7448 2000	Ø 7.4 x 4.8	1	200	C
610 7448 5000	Ø 7.4 x 4.8	1	500	C
610 9060 1000	Ø 9.0 x 6.0	1	100	C
610 9060 2000	Ø 9.0 x 6.0	1	200	C
610 9060 5000	Ø 9.0 x 6.0	1	500	C

No.
610



LDPE Spageti Pipe

Code	Diameter	Packing		Note
	mm x mm	Coil	met.	
610 8353 1000	Ø 8.3 x 5.3	1	100	C
610 8353 2000	Ø 8.3 x 5.3	1	200	C
610 8353 5000	Ø 8.3 x 5.3	1	500	C

No.
12040



LDPE Black (CYS106) -
SDR 13,6 - PN 4

Code	Size	Packing		Note
	mm	Coil	met.	
12040 016 025	Ø 16	1	25	C
12040 016 050	Ø 16	1	50	C
12040 016 100	Ø 16	1	100	C
12040 016 200	Ø 16	1	200	C
12040 020 025	Ø 20	1	25	C
12040 020 050	Ø 20	1	50	C
12040 020 100	Ø 20	1	100	C
12040 020 200	Ø 20	1	200	C
12040 025 025	Ø 25	1	25	C
12040 025 050	Ø 25	1	50	C
12040 025 100	Ø 25	1	100	C
12040 025 200	Ø 25	1	200	C
12040 032 025	Ø 32	1	25	C
12040 032 050	Ø 32	1	50	C
12040 032 100	Ø 32	1	100	C
12040 032 200	Ø 32	1	200	C
12040 040 025	Ø 40	1	25	C
12040 040 050	Ø 40	1	50	C
12040 040 100	Ø 40	1	100	C
12040 040 200	Ø 40	1	200	C

No.
610



Soft PVC Pipe

Code	Diameter - Size	Packing		Note
	mm x mm - cm	Coil	Pieces	
610 5432 0005	Ø 5.4 x 3.2 mm - 50	1	1	L
610 5432 0006	Ø 5.4 x 3.2 mm - 60	1	1	L
610 5432 0008	Ø 5.4 x 3.2 mm - 80	1	1	L
610 5432 0010	Ø 5.4 x 3.2 mm - 100	1	1	L

No.
18140



**LDPE White (CYS106) -
SDR 13,6 - PN 4**

Code	Size	Packing		Note
	mm	Coil	met.	
18140 016 025	Ø 16	1	25	C
18140 016 050	Ø 16	1	50	C
18140 016 100	Ø 16	1	100	C
18140 016 200	Ø 16	1	200	C
18140 020 025	Ø 20	1	25	C
18140 020 050	Ø 20	1	50	C
18140 020 100	Ø 20	1	100	C
18140 020 200	Ø 20	1	200	C
18140 025 025	Ø 25	1	25	C
18140 025 050	Ø 25	1	50	C
18140 025 100	Ø 25	1	100	C
18140 025 200	Ø 25	1	200	C
18140 032 025	Ø 32	1	25	C
18140 032 050	Ø 32	1	50	C
18140 032 100	Ø 32	1	100	C
18140 032 200	Ø 32	1	200	C

No.
18040



**LDPE Brown (CYS106) -
SDR 13,6 - PN 4**

Code	Size	Packing		Note
	mm	Coil	met.	
18040 016 025	Ø 16	1	25	C
18040 016 050	Ø 16	1	50	C
18040 016 100	Ø 16	1	100	C
18040 016 200	Ø 16	1	200	C
18040 020 025	Ø 20	1	25	C
18040 020 050	Ø 20	1	50	C
18040 020 100	Ø 20	1	100	C
18040 020 200	Ø 20	1	200	C
18040 025 025	Ø 25	1	25	C
18040 025 050	Ø 25	1	50	C
18040 025 100	Ø 25	1	100	C
18040 025 200	Ø 25	1	200	C
18040 032 025	Ø 32	1	25	C
18040 032 050	Ø 32	1	50	C
18040 032 100	Ø 32	1	100	C
18040 032 200	Ø 32	1	200	C

No.
13040



LDPE Pipe - PN 4

Code	Size	Packing		Note
	mm	Coil	met.	
13040 016 100	Ø 16	1	100	C
13040 016 200	Ø 16	1	200	C
13040 016 400	Ø 16	1	400	C
13040 020 100	Ø 20	1	100	C
13040 020 200	Ø 20	1	200	C
13040 020 400	Ø 20	1	400	C

No.
19090



**LDPE Pipe (BS 1972) -
PN 10**

Code	Size	Packing		Note
	in	Coil	met.	
19090 001 100	Ø ½"	1	100	C
19090 001 200	Ø ½"	1	200	C
19090 002 100	Ø ¾"	1	100	C
19090 002 200	Ø ¾"	1	200	C
19090 003 100	Ø 1"	1	100	C
19090 003 200	Ø 1"	1	200	C



Polyethylene & Soft Pipes

MDPE & HDPE Hoses

No.
22120



MDPE Pipe - PN 12

Code	Size	Packing		Note
	mm	Coil	met.	
22120 020 001	Ø 20	1	1	U
22120 025 001	Ø 25	1	1	U
22120 032 001	Ø 32	1	1	U
22120 040 001	Ø 40	1	1	U
22120 050 001	Ø 50	1	1	U
22120 063 001	Ø 63	1	1	U

No.
21125



PE 80 Pipe Blue - PN 12.5

Code	Size	Packing		Note
	mm	Coil	met.	
21125 020 001	Ø 20	1	1	U
21125 025 001	Ø 25	1	1	U
21125 032 001	Ø 32	1	1	U
21125 040 001	Ø 40	1	1	U
21125 050 001	Ø 50	1	1	U
21125 063 001	Ø 63	1	1	U

No.
33160



HDPE 80 (EN 12201) - SDR 9 - PN 16

Code	Size	Packing		Note
	mm	Coil	met.	
33160 016 001	Ø 16	1	1	
33160 020 001	Ø 20	1	1	
33160 025 001	Ø 25	1	1	
33160 032 001	Ø 32	1	1	
33160 040 001	Ø 40	1	1	
33160 050 001	Ø 50	1	1	
33160 063 001	Ø 63	1	1	
33160 075 001	Ø 75	1	1	
33160 090 001	Ø 90	1	1	
33160 110 001	Ø 110	1	1	

No.
33060



HDPE 80 (EN 12201) - SDR 21 - PN 6

Code	Size	Packing		Note
	mm	Coil	met.	
33060 016 001	Ø 16	1	1	
33060 020 001	Ø 20	1	1	
33060 025 001	Ø 25	1	1	
33060 032 001	Ø 32	1	1	
33060 040 001	Ø 40	1	1	
33060 050 001	Ø 50	1	1	
33060 063 001	Ø 63	1	1	
33060 075 001	Ø 75	1	1	
33060 090 001	Ø 90	1	1	
33060 110 001	Ø 110	1	1	

No.
33125



HDPE 80 (EN 12201) - SDR 11 - PN 12.5

Code	Size	Packing		Note
	mm	Coil	met.	
33125 016 001	Ø 16	1	1	
33125 020 001	Ø 20	1	1	
33125 025 001	Ø 25	1	1	
33125 032 001	Ø 32	1	1	
33125 040 001	Ø 40	1	1	
33125 050 001	Ø 50	1	1	
33125 063 001	Ø 63	1	1	
33125 075 001	Ø 75	1	1	
33125 090 001	Ø 90	1	1	
33125 110 001	Ø 110	1	1	

No.
41100



**HDPE 100 Pipe - SDR 17 -
PN 10**

Code	Size	Packing		Note
	mm	Coil	met.	
41100 025 001	Ø 25	1	1	
41100 032 001	Ø 32	1	1	
41100 040 001	Ø 40	1	1	
41100 050 001	Ø 50	1	1	
41100 063 001	Ø 63	1	1	
41100 075 001	Ø 75	1	1	
41100 090 001	Ø 90	1	1	
41100 110 001	Ø 110	1	1	
41100 125 001	Ø 125	1	1	
41100 250 001	Ø 250	1	1	

No.
41125



**HDPE 100 Pipe - SDR 13.6
- PN 12.5**

Code	Size	Packing		Note
	mm	Coil	met.	
41125 025 001	Ø 25	1	1	
41125 032 001	Ø 32	1	1	
41125 040 001	Ø 40	1	1	
41125 050 001	Ø 50	1	1	
41125 063 001	Ø 63	1	1	
41125 075 001	Ø 75	1	1	
41125 090 001	Ø 90	1	1	
41125 110 001	Ø 110	1	1	
41125 125 001	Ø 125	1	1	
41125 250 001	Ø 250	1	1	

No.
41160



**HDPE 100 Pipe - SDR 11 -
PN 16**

Code	Size	Packing		Note
	mm	Coil	met.	
41160 025 001	Ø 25	1	1	
41160 032 001	Ø 32	1	1	
41160 040 001	Ø 40	1	1	
41160 050 001	Ø 50	1	1	
41160 063 001	Ø 63	1	1	
41160 075 001	Ø 75	1	1	
41160 090 001	Ø 90	1	1	
41160 110 001	Ø 110	1	1	

No.
41200



**HDPE 100 Pipe - SDR 9 -
PN 20**

Code	Diameter	Packing		Note
	mm	Coil	met.	
41200 025 001	Ø 25	1	1	
41200 032 001	Ø 32	1	1	
41200 040 001	Ø 40	1	1	
41200 050 001	Ø 50	1	1	
41200 063 001	Ø 63	1	1	
41200 075 001	Ø 75	1	1	
41200 090 001	Ø 90	1	1	
41200 110 001	Ø 110	1	1	





Polyethylene & Soft Pipes

HDPE Hoses - Layflat Hoses

No.
41320



HDPE 100 Pipe - SDR 36 - PN 30

Code	Diameter	Packing			Note
	mm	Coil	met.		
41320 016 001	Ø 16	1	1		
41320 020 001	Ø 20	1	1		
41320 025 001	Ø 25	1	1		
41320 032 001	Ø 32	1	1		
41320 040 001	Ø 40	1	1		
41320 050 001	Ø 50	1	1		
41320 063 001	Ø 63	1	1		
41320 075 001	Ø 75	1	1		
41320 090 001	Ø 90	1	1		
41320 110 001	Ø 110	1	1		

No.
300



Layflat Pipe Blue for Irrigation

Code	Diameter - Spacing	Packing			Note
	in	Coil	met.		
30 020 006 100	2"	1	100		C
30 020 007 100	2½"	1	100		C
30 020 008 100	3"	1	100		C
30 020 008 100	3"	1	100		C
30 020 012 100	6"	1	100		C

No.
300



Layflat Pipe Grey Heavy Duty

Code	Diameter - Spacing	Packing			Note
	in	Coil	met.		
30 060 006 100	2"	1	100		C
30 060 007 100	2½"	1	100		C
30 060 008 100	3"	1	100		C
30 060 008 100	3"	1	100		C
30 060 012 100	6"	1	100		C



Streaming Water, Streaming Life!

No.
539



Kerynia Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
539 016 XX 020	Ø 16 - 20 cm	1	400	■ C
539 016 XX 025	Ø 16 - 25 cm	1	400	■ C
539 016 XX 030	Ø 16 - 30 cm	1	400	■ C
539 016 XX 040	Ø 16 - 40 cm	1	400	■ C
539 016 XX 050	Ø 16 - 50 cm	1	400	■ C
539 016 XX 060	Ø 16 - 60 cm	1	400	■ C
539 016 XX 070	Ø 16 - 70 cm	1	400	■ C
539 016 XX 080	Ø 16 - 80 cm	1	400	■ C
539 016 XX 090	Ø 16 - 90 cm	1	400	■ C
539 016 XX 100	Ø 16 - 100 cm	1	400	■ C

No.
539



Kerynia Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
539 020 XX 020	Ø 20 - 20 cm	1	300	■ C
539 020 XX 025	Ø 20 - 25 cm	1	300	■ C
539 020 XX 030	Ø 20 - 30 cm	1	300	■ C
539 020 XX 040	Ø 20 - 40 cm	1	300	■ C
539 020 XX 050	Ø 20 - 50 cm	1	300	■ C
539 020 XX 060	Ø 20 - 60 cm	1	300	■ C
539 020 XX 070	Ø 20 - 70 cm	1	300	■ C
539 020 XX 080	Ø 20 - 80 cm	1	300	■ C
539 020 XX 090	Ø 20 - 90 cm	1	300	■ C
539 020 XX 100	Ø 20 - 100 cm	1	300	■ C

No.
539L



Kerynia Light Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
539 L16 XX L20	Ø 16 - 20 cm	1	400	■ C
539 L16 XX 025	Ø 16 - 25 cm	1	400	■ C
539 L16 XX 030	Ø 16 - 30 cm	1	400	■ C
539 L16 XX 040	Ø 16 - 40 cm	1	400	■ C
539 L16 XX 050	Ø 16 - 50 cm	1	400	■ C
539 L16 XX 060	Ø 16 - 60 cm	1	400	■ C
539 L16 XX 070	Ø 16 - 70 cm	1	400	■ C
539 L16 XX 080	Ø 16 - 80 cm	1	400	■ C
539 L16 XX 090	Ø 16 - 90 cm	1	400	■ C
539 L16 XX 100	Ø 16 - 100 cm	1	400	■ C

No.
539L



Kerynia Light Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
539 L20 XX 020	Ø 20 - 20 cm	1	300	■ C
539 L20 XX 025	Ø 20 - 25 cm	1	300	■ C
539 L20 XX 030	Ø 20 - 30 cm	1	300	■ C
539 L20 XX 040	Ø 20 - 40 cm	1	300	■ C
539 L20 XX 050	Ø 20 - 50 cm	1	300	■ C
539 L20 XX 060	Ø 20 - 60 cm	1	300	■ C
539 L20 XX 070	Ø 20 - 70 cm	1	300	■ C
539 L20 XX 080	Ø 20 - 80 cm	1	300	■ C
539 L20 XX 090	Ø 20 - 90 cm	1	300	■ C
539 L20 XX 100	Ø 20 - 100 cm	1	300	■ C

Note:

Available flow: 2 & 4 LPH

To complete the code, replace "XX" with the desired flow;

02 for 2 LPH or

04 for 4 LPH



Polyethylene & Soft Pipes

Morfou Driplines

No.

534



Morfou PC Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
534 016 XX 020	Ø 16 - 20 cm	1	400	■ C
534 016 XX 025	Ø 16 - 25 cm	1	400	■ C
534 016 XX 030	Ø 16 - 30 cm	1	400	■ C
534 016 XX 040	Ø 16 - 40 cm	1	400	■ C
534 016 XX 050	Ø 16 - 50 cm	1	400	■ C
534 016 XX 060	Ø 16 - 60 cm	1	400	■ C
534 016 XX 070	Ø 16 - 70 cm	1	400	■ C
534 016 XX 080	Ø 16 - 80 cm	1	400	■ C
534 016 XX 090	Ø 16 - 90 cm	1	400	■ C
534 016 XX 100	Ø 16 - 100 cm	1	400	■ C

No.

534



Morfou PC Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
534 020 XX 020	Ø 20 - 20 cm	1	300	■ C
534 020 XX 025	Ø 20 - 25 cm	1	300	■ C
534 020 XX 030	Ø 20 - 30 cm	1	300	■ C
534 020 XX 040	Ø 20 - 40 cm	1	300	■ C
534 020 XX 050	Ø 20 - 50 cm	1	300	■ C
534 020 XX 060	Ø 20 - 60 cm	1	300	■ C
534 020 XX 070	Ø 20 - 70 cm	1	300	■ C
534 020 XX 080	Ø 20 - 80 cm	1	300	■ C
534 020 XX 090	Ø 20 - 90 cm	1	300	■ C
534 020 XX 100	Ø 20 - 100 cm	1	300	■ C

No.

534L



Morfou PC Light Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
534 L16 XX L20	Ø 16 - 20 cm	1	400	■ C
534 L16 XX 025	Ø 16 - 25 cm	1	400	■ C
534 L16 XX 030	Ø 16 - 30 cm	1	400	■ C
534 L16 XX 040	Ø 16 - 40 cm	1	400	■ C
534 L16 XX 050	Ø 16 - 50 cm	1	400	■ C
534 L16 XX 060	Ø 16 - 60 cm	1	400	■ C
534 L16 XX 070	Ø 16 - 70 cm	1	400	■ C
534 L16 XX 080	Ø 16 - 80 cm	1	400	■ C
534 L16 XX 090	Ø 16 - 90 cm	1	400	■ C
534 L16 XX 100	Ø 16 - 100 cm	1	400	■ C

No.

534L



Morfou PC Light Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
534 L20 XX 020	Ø 20 - 20 cm	1	300	■ C
534 L20 XX 025	Ø 20 - 25 cm	1	300	■ C
534 L20 XX 030	Ø 20 - 30 cm	1	300	■ C
534 L20 XX 040	Ø 20 - 40 cm	1	300	■ C
534 L20 XX 050	Ø 20 - 50 cm	1	300	■ C
534 L20 XX 060	Ø 20 - 60 cm	1	300	■ C
534 L20 XX 070	Ø 20 - 70 cm	1	300	■ C
534 L20 XX 080	Ø 20 - 80 cm	1	300	■ C
534 L20 XX 090	Ø 20 - 90 cm	1	300	■ C
534 L20 XX 100	Ø 20 - 100 cm	1	300	■ C

Note:

Available flow: 2 & 4 LPH

To complete the code, replace "XX" with the desired flow;

02 for 2 LPH or

04 for 4 LPH

No.
54206



Pafos Drip Tape - 6 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
54206 17 XX 15	Ø 17 - 15	1	2,300	■ C
54206 17 XX 20	Ø 17 - 20	1	2,400	■ C
54206 17 XX 25	Ø 17 - 25	1	2,500	■ C
54206 17 XX 30	Ø 17 - 30	1	2,600	■ C
54206 17 XX 40	Ø 17 - 40	1	2,600	■ C
54206 17 XX 50	Ø 17 - 50	1	2,600	■ C

No.
54208



Pafos Drip Tape - 8 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
54208 17 XX 15	Ø 17 - 15	1	2,200	■ C
54208 17 XX 20	Ø 17 - 20	1	2,300	■ C
54208 17 XX 25	Ø 17 - 25	1	2,400	■ C
54208 17 XX 30	Ø 17 - 30	1	2,500	■ C
54208 17 XX 40	Ø 17 - 40	1	2,500	■ C
54208 17 XX 50	Ø 17 - 50	1	2,500	■ C

No.
54210



Pafos Drip Tape - 10 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
54210 17 XX 15	Ø 17 - 15	1	1,800	■ C
54210 17 XX 20	Ø 17 - 20	1	2,000	■ C
54210 17 XX 25	Ø 17 - 25	1	2,100	■ C
54210 17 XX 30	Ø 17 - 30	1	2,300	■ C
54210 17 XX 40	Ø 17 - 40	1	2,300	■ C
54210 17 XX 50	Ø 17 - 50	1	2,300	■ C

No.
54212



Pafos Drip Tape - 12 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
54212 17 XX 15	Ø 17 - 15	1	1,300	■ C
54212 17 XX 20	Ø 17 - 20	1	1,400	■ C
54212 17 XX 25	Ø 17 - 25	1	1,500	■ C
54212 17 XX 30	Ø 17 - 30	1	1,700	■ C
54212 17 XX 40	Ø 17 - 40	1	1,700	■ C
54212 17 XX 50	Ø 17 - 50	1	1,700	■ C

No.
54215



Pafos Drip Tape - 15 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
54215 17 XX 15	Ø 17 - 15	1	1,050	■ C
54215 17 XX 20	Ø 17 - 20	1	1,150	■ C
54215 17 XX 25	Ø 17 - 25	1	1,200	■ C
54215 17 XX 30	Ø 17 - 30	1	1,300	■ C
54215 17 XX 40	Ø 17 - 40	1	1,300	■ C
54215 17 XX 50	Ø 17 - 50	1	1,300	■ C

Note:

Available flow: 0,8 - 1,3 - 1,6 - 2,0 - 2,4 & 3,8 LPH.

Complete the code, replacing "XX" with the desired flow; 08 for 0,8 LPH - 13 for 1,3 LPH etc.

Under request, Pafos is available in reels of 500 meters



Polyethylene & Soft Pipes

Pafos Nano (Driptapes)

NEW

No.
54006



Pafos Nano Drip Tape - 6 mil

Code	Diameter - Spacing	Packing			Note
	mm - cm	Coil	met.		
54006 17 XX 15	Ø 17 - 15	1	2,600		■ C
54006 17 XX 20	Ø 17 - 20	1	2,700		■ C
54006 17 XX 25	Ø 17 - 25	1	2,800		■ C
54006 17 XX 30	Ø 17 - 30	1	2,900		■ C
54006 17 XX 40	Ø 17 - 40	1	3,000		■ C
54006 17 XX 50	Ø 17 - 50	1	3,000		■ C

NEW

No.
54008



Pafos Nano Drip Tape - 8 mil

Code	Diameter - Spacing	Packing			Note
	mm - cm	Coil	met.		
54008 17 XX 15	Ø 17 - 15	1	2,500		■ C
54008 17 XX 20	Ø 17 - 20	1	2,600		■ C
54008 17 XX 25	Ø 17 - 25	1	2,700		■ C
54008 17 XX 30	Ø 17 - 30	1	2,800		■ C
54008 17 XX 40	Ø 17 - 40	1	2,900		■ C
54008 17 XX 50	Ø 17 - 50	1	2,900		■ C

NEW

No.
54010



Pafos Nano Drip Tape - 10 mil

Code	Diameter - Spacing	Packing			Note
	mm - cm	Coil	met.		
54010 17 XX 15	Ø 17 - 15	1	2,100		■ C
54010 17 XX 20	Ø 17 - 20	1	2,200		■ C
54010 17 XX 25	Ø 17 - 25	1	2,300		■ C
54010 17 XX 30	Ø 17 - 30	1	2,400		■ C
54010 17 XX 40	Ø 17 - 40	1	2,500		■ C
54010 17 XX 50	Ø 17 - 50	1	2,500		■ C

Note:

Available flow: 0,6 - 1,0 - 1,6 & 2,0 LPH.

Complete the code, replacing "XX" with the desired flow; 06 for 0,6 LPH - 10 for 1,0 LPH - 16 for 1,6 or LPH etc.

Under request, Pafos Nano is available in reels of 500 meters

NEW

No.
53615



Pafos PC Drip Tape - 15 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
53615 17 XX 20	Ø 17 - 20	1	850	■ C
53615 17 XX 25	Ø 17 - 25	1	900	■ C
53615 17 XX 30	Ø 17 - 30	1	950	■ C
53615 17 XX 40	Ø 17 - 40	1	950	■ C
53615 17 XX 50	Ø 17 - 50	1	950	■ C
53615 17 XX 75	Ø 17 - 75	1	950	■ C
53615 17 XX 90	Ø 17 - 90	1	950	■ C

NEW

No.
53625



Pafos PC Drip Tape - 25 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
53625 17 XX 20	Ø 17 - 20	1	650	■ C
53625 17 XX 25	Ø 17 - 25	1	650	■ C
53625 17 XX 30	Ø 17 - 30	1	700	■ C
53625 17 XX 40	Ø 17 - 40	1	700	■ C
53625 17 XX 50	Ø 17 - 50	1	700	■ C
53625 17 XX 75	Ø 17 - 75	1	700	■ C
53625 17 XX 90	Ø 17 - 90	1	700	■ C

NEW

No.
53635



Pafos PC Drip Tape - 35 mil

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
53635 17 XX 20	Ø 17 - 20	1	400	■ C
53635 17 XX 25	Ø 17 - 25	1	400	■ C
53635 17 XX 30	Ø 17 - 30	1	400	■ C
53635 17 XX 40	Ø 17 - 40	1	400	■ C
53635 17 XX 50	Ø 17 - 50	1	400	■ C
53635 17 XX 75	Ø 17 - 75	1	400	■ C
53635 17 XX 90	Ø 17 - 90	1	400	■ C

Note:

Available flow: 1,1 - 1,5 - 2,4 & 3,8 LPH.

Complete the code, replacing "XX" with the desired flow; 11 for 1,1 LPH - 15 for 1,5 LPH - 24 for 2,4 LPH etc.

Available emitter models:

- ◆ Simple PC
- ◆ PC with Anti-leak mechanism - AL
- ◆ PC with Anti-syphon mechanism - AS

Specify the required model when you order

NEW

No.
535



Lysi PC Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
535 016 XX 020	Ø 16 - 20 cm	1	400	■ C
535 016 XX 025	Ø 16 - 25 cm	1	400	■ C
535 016 XX 030	Ø 16 - 30 cm	1	400	■ C
535 016 XX 040	Ø 16 - 40 cm	1	400	■ C
535 016 XX 050	Ø 16 - 50 cm	1	400	■ C
535 016 XX 075	Ø 16 - 75 cm	1	400	■ C
535 016 XX 100	Ø 16 - 100 cm	1	400	■ C

NEW

No.
535



Lysi PC Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
535 020 XX 020	Ø 20 - 20 cm	1	300	■ C
535 020 XX 025	Ø 20 - 25 cm	1	300	■ C
535 020 XX 030	Ø 20 - 30 cm	1	300	■ C
535 020 XX 040	Ø 20 - 40 cm	1	300	■ C
535 020 XX 050	Ø 20 - 50 cm	1	300	■ C
535 020 XX 075	Ø 20 - 75 cm	1	300	■ C
535 020 XX 100	Ø 20 - 100 cm	1	300	■ C

NEW

No.
535L



Lysi PC Light Ø 16

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
535 L16 XX L20	Ø 16 - 20 cm	1	400	■ C
535 L16 XX 025	Ø 16 - 25 cm	1	400	■ C
535 L16 XX 030	Ø 16 - 30 cm	1	400	■ C
535 L16 XX 040	Ø 16 - 40 cm	1	400	■ C
535 L16 XX 050	Ø 16 - 50 cm	1	400	■ C
535 L16 XX 075	Ø 16 - 75 cm	1	400	■ C
535 L16 XX 100	Ø 16 - 100 cm	1	400	■ C

NEW

No.
535L



Lysi PC Light Ø 20

Code	Diameter - Spacing	Packing		Note
	mm - cm	Coil	met.	
535 L20 XX 020	Ø 20 - 20 cm	1	300	■ C
535 L20 XX 025	Ø 20 - 25 cm	1	300	■ C
535 L20 XX 030	Ø 20 - 30 cm	1	300	■ C
535 L20 XX 040	Ø 20 - 40 cm	1	300	■ C
535 L20 XX 050	Ø 20 - 50 cm	1	300	■ C
535 L20 XX 075	Ø 20 - 75 cm	1	300	■ C
535 L20 XX 100	Ø 20 - 100 cm	1	300	■ C

Note:

Available flow: 1,1 - 1,5 - 2,4 & 3,8 LPH.

Complete the code, replacing "XX" with the desired flow; 11 for 1,1 LPH - 15 for 1,5 LPH - 24 for 2,4 LPH etc.

Available emitter models:

- ◆ Simple PC
- ◆ PC with Anti-leak mechanism - AL
- ◆ PC with Anti-syphon mechanism - AS

Specify the required model when you order