



*Save water
for a green future*



2018

CATALOGUE AND PRICELIST

HISTORY

Skala family started the private business in 1919. The founder of the company was Mr. Mihalj Skala. Generation after generation has continued to develop and improve the family tradition and business activity which was changed to the plastic industry in 1980.

The Poliext Csövek Kft. was founded in 1991 in a suburb of Kecskemét, called Matkópuszta. The owner of the company is Mr. Zoltán Skala, who is experienced professional on the field of company management and producing plastic goods. At the beginning the production was started on 1300m² area with 3 extrusion machines and 8 employees.

Today we are among the hungarian leaders of producing and trading PE pipes, fittings and elements of modern, automated irrigation systems. Poliext has 6.5 ha of property, 3200 m² production facilities, 1200 m² indoor warehouse, our own injection-mould making workshop. Factory has 13 extrusion and 14 injection moulding machines and around 100 employees. Furthermore we are providing fast and accurate delivery on domestic market, with our own 4 trucks and 5 vans.

The number of our regular domestic customers increased to around 1000. Beside this we have over 70 export partners in more than 25 countries. In 1991 we started to manufacture 20 different kind of our own products, but nowadays we are producing more than 1000. In total our wholesale department offers close to 3500 different articles.



PRODUCTS AND SERVICES

Our primary goals are the quality and providing services of high standard, which is supported by colleagues with more than twenty years of relevant work experience, with well-qualified designers and sales crew. In the past years our export-import activity increased rapidly.



















We are offering full scale of PE pipes for building engineering, telecommunication and agricultural systems or for further special use. Due to our flexible manufacturing technology we are able to serve special requests of our customers. With our PoliDRIP® extrusion machines we are able to manufacture dripping pipes for any kind of plantations.

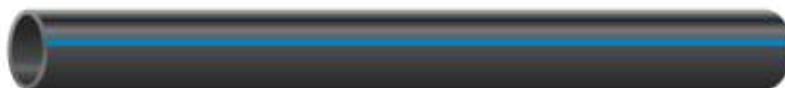
In the past years we also expanded the range of our services in designing agricultural and landscape irrigation systems. This service is free of charge for our registered partners.

Quality system has been certified according to ISO 9001 requirements since 2001. From 2011 we have DVGW certification for PP compression fittings, and in 2016 also our PE pipes have been certified by DVGW. Our future development plan is to continuously widen our market and product range. Meanwhile we are training persistently our colleagues to fulfill the requirements of our partners in full scale. We would like to say thanks to all our partners, who honored us with their attention and trust.

Sincerely,
Poliext Csövek Kft.
Hungary

SAVE WATER FOR
A GREEN FUTURE

	Polyethylene (PE) pipes	4 - 9
	PP Compression Fittings PN16	10 - 13
	PP Clamp Saddles	14 - 15
	PP Compression Fittings PN10	16 - 18
	Dripline fittings PN4	19 - 20
	Dripline fittings PN3	21 - 24
	Threaded & Manifold fittings	25 - 27
	Valves	28 - 31
	Filters	32
	Drip irrigation	33 - 41
	Sprinklers & Microsprinklers	42 - 45
	Controllers	46
	Hunter irrigation	47
	Grass saver raster	48
	Valve boxes	49
	Tools & Accessories	49
	Aluminium & LayFlat fittings	50
	Other equipment	51



Drinking water PE100 pipe



Agricultural PE pipe



PE Protection duct

Diameter: Ø12 – Ø250 mm | Packaging: 50, 100, 200, 300, 500 m rolls | Nominal pressure: 3.2 – 16 bar

Advantages

- long lifetime (even 50 years when placed in the ground)
- UV resistant

Drinking water PE pipes

- ÉME certificate
- Produced according to MSZ EN 12201:2003 standard
- Only first class material used for production (PE80, PE100)

Agricultural PE pipes

- Produced from softer material, to be easier to install

Body of bobbin for pipe protection

- in different sizes fulfill individual needs
- with multicolor texts, numbering or corporate branding

Technical data

- Diameter: 12 – 250 mm
- Color: Black, but according to individual need could be different color
- Packaging: 50, 100, 200, 300, 500 m rolls, 6 m pipes or custom made
- Nominal pressure: 3.2 – 16 bar
- Heat resistance: -20 – +40 °C; however when used over +20 °C the lifetime and pressure resistance is decreased;
- Below +4 °C becomes more rigid, and could be easily damaged;
- Below -5 °C is not recommended to install
- Thermal dilatation: 0,2 mm/m/ °C



Instruction manual

- Accurate design and construction
- Appropriate size trench work, preparation of ballast
- It's not recommended to work with if the temperature is below +5 °C
- Protect from damaging during storage and installation

Polyethylene (PE) Pipe - Product range

- Drinking water PE100 pipe | DN 20-250 mm | PN 6-16 bar
- Agricultural PE pipe | DN 12-250 mm | PN 3.2-10 bar
- Irrigation LDPE pipe
- Irrigation drum PE pipe *
- PE Protection duct * and PE Pipe for other use *

* Do not keep on stock | For additional info please contact our sales department

Field of use

- Drinking water PE pipe
 - cold-water pressure line networking
- Agricultural PE pipe
 - Park irrigation
 - Field irrigation
 - Greenhouses water supply and heating system
 - Renovation of irrigation drums
- PE Protection duct
 - optical and telecommunications networks

GROUP 01010



DRINKING WATER PE PIPE - PE80

PN 12.5 bar

SDR 11			
Code	Package	Type	Price €
Ø25 x 2.3 mm			
01010105	100	Coil	0.58
01010107	200	Coil	0.57
Ø32 x 3.0 mm			
01010175	100	Coil	1.08
01010177	200	Coil	1.07

PRODUCT OVERVIEW

- ÉME certificate
- Produced according to MSZ EN 12201:2003 standard
- Only first class material used for production
- Colour: black with blue stripe

CONNECTION

- Compression fittings
- Clamp saddles
- Electrofusion fittings
- PE Butt weld fittings

PN 10 bar

SDR 13.6			
Code	Package	Type	Price €
Ø20 x 2.0 mm			
01010043	50	Coil	0.39
01010045	100	Coil	0.39
01010047	200	Coil	0.39
01010052	300	Coil	0.39
01010055	500	Coil	0.38
Ø25 x 2.0 mm			
01010083	50	Coil	0.50
01010085	100	Coil	0.50
01010087	200	Coil	0.50
01010097	6	Rod	0.50
Ø32 x 2.4 mm			
01010143	50	Coil	0.78
01010145	100	Coil	0.78
01010147	200	Coil	0.78
01010157	6	Rod	0.78
Ø40 x 3.0 mm			
01010183	50	Coil	1.22
01010185	100	Coil	1.22
01010187	200	Coil	1.21
01010197	6	Rod	1.22
Ø50 x 3.7 mm			
01010223	50	Coil	1.86
01010225	100	Coil	1.86
Ø63 x 4.7 mm			
01010263	50	Coil	2.96
01010265	100	Coil	2.96
Ø75 x 5.6 mm			
01010303	50	Coil	4.19
01010305	100	Coil	4.19
Ø90 x 6.7 mm			
01010343	50	Coil	6.01
01010345	100	Coil	6.01
01010357	6	Rod	6.01
Ø110 x 8.1 mm			
01010383	50	Coil	8.89
01010385	100	Coil	8.89
01010397	6	Rod	8.89
Ø125 x 9.2 mm			
01010437	6	Rod	11.44
Ø160 x 11.8 mm			
01010517	6	Rod	18.72
Ø200 x 14.7 mm			
01010560	6	Rod	29.12

PN 6 bar

SDR 21			
Code	Package	Type	Price €
Ø20 x 1.8 mm			
01010020	100	Coil	0.37
Ø25 x 2.0 mm			
01010065	100	Coil	0.46
01010067	200	Coil	0.46
Ø32 x 2.0 mm			
01010123	50	Coil	0.66
01010125	100	Coil	0.66
01010127	200	Coil	0.65
01010137	6	Rod	0.66
Ø40 x 2.0 mm			
01010163	50	Coil	0.83
01010165	100	Coil	0.83
01010167	200	Coil	0.83
Ø50 x 2.4 mm			
01010203	50	Coil	1.26
01010205	100	Coil	1.26
01010217	6	Rod	1.26
Ø63 x 3.0 mm			
01010243	50	Coil	1.95
01010245	100	Coil	1.95
01010257	6	Rod	1.95
Ø75 x 3.6 mm			
01010283	50	Coil	2.82
01010285	100	Coil	2.82
Ø90 x 4.3 mm			
01010323	50	Coil	4.03
01010325	100	Coil	4.03
Ø110 x 5.5 mm			
01010363	50	Coil	6.01
01010365	100	Coil	6.01
01010377	6	Rod	6.01
Ø125 x 6.0 mm			
01010417	6	Rod	7.68
Ø140 x 6.7 mm			
01010457	6	Rod	9.63
Ø160 x 7.7 mm			
01010497	6	Rod	12.62
Ø200 x 9.6 mm			
01010540	6	Rod	19.63



GROUP 01015



DRINKING WATER PE PIPE - PE100

PN 16 bar

SDR 11			
Code	Package	Type	Price €
Ø20 x 2.0 mm			
01015025	100	Coil	0.43
01015027	200	Coil	0.43
01015032	300	Coil	0.42
01015035	500	Coil	0.42
Ø25 x 2.3 mm			
01015065	100	Coil	0.63
01015067	200	Coil	0.62
01015077	6	Rod	0.63
Ø32 x 3.0 mm			
01015105	100	Coil	1.04
01015107	200	Coil	1.03
01015117	6	Rod	1.04
Ø40 x 3.7 mm			
01015165	100	Coil	1.60
01015167	200	Coil	1.58
01015177	6	Rod	1.60
Ø50 x 4.6 mm			
01015223	50	Coil	2.48
01015225	100	Coil	2.48
01015237	6	Rod	2.48
Ø63 x 5.8 mm			
01015283	50	Coil	3.91
01015285	100	Coil	3.91
01015297	6	Rod	3.91
Ø75 x 6.8 mm			
01015363	50	Coil	5.46
01015365	100	Coil	5.46
01015377	6	Rod	5.46
Ø90 x 8.2 mm			
01015423	50	Coil	7.90
01015425	100	Coil	7.90
01015437	6	Rod	7.90
Ø110 x 10.0 mm			
01015483	50	Coil	11.72
01015485	100	Coil	11.72
01015497	6	Rod	11.72
Ø125 x 11.4 mm			
01015557	6	Rod	15.20
Ø140 x 12.7 mm			
01015617	6	Rod	18.95
Ø160 x 14.6 mm			
01015677	6	Rod	24.87
Ø180 x 16.4 mm			
01015737	6	Rod	31.43
Ø200 x 18.2 mm			
01015797	6	Rod	38.76
Ø225 x 20.5 mm			
01015820	6	Rod	49.05
Ø250 x 22.7 mm			
01015850	6	Rod	60.32

PN 10 bar

SDR 17			
Code	Package	Type	Price €
Ø32 x 2.0 mm			
01015085	100	Coil	0.72
01015087	200	Coil	0.72
01015097	6	Rod	0.72
Ø40 x 2.4 mm			
01015145	100	Coil	1.09
01015147	200	Coil	1.08
Ø5 x 3.0 mm			
01015203	50	Coil	1.68
01015205	100	Coil	1.68
Ø63 x 3.8 mm			
01015263	50	Coil	2.67
01015265	100	Coil	2.67
01015277	6	Rod	2.67
Ø75 x 4.5 mm			
01015343	50	Coil	3.77
01015345	100	Coil	3.77
01015357	6	Rod	3.77
Ø90 x 5.4 mm			
01015403	50	Coil	5.42
01015405	100	Coil	5.42
01015417	6	Rod	5.42
Ø110 x 6.6 mm			
01015463	50	Coil	8.06
01015465	100	Coil	8.06
01015477	6	Rod	8.06
Ø125 x 7.4 mm			
01015537	6	Rod	10.28
Ø140 x 8.3 mm			
01015597	6	Rod	12.89
Ø160 x 9.5 mm			
01015657	6	Rod	16.83
Ø180 x 10.7 mm			
01015717	6	Rod	21.28
Ø200 x 11.9 mm			
01015777	6	Rod	26.26
Ø225 x 13.4 mm			
01015810	6	Rod	33.31
Ø250 x 14.8 mm			
01015840	6	Rod	40.82

PN 8 bar

SDR 21			
Code	Package	Type	Price €
Ø40 x 2.0 mm			
01015125	100	Coil	0.93
01015127	200	Coil	0.92

PN 6.3 bar

SDR 26			
Code	Package	Type	Price €
Ø50 x 2.0 mm			
01015183	50	Coil	1.15
01015185	100	Coil	1.15
Ø63 x 2.5 mm			
01015243	50	Coil	1.82
01015245	100	Coil	1.82
01015257	6	Rod	1.82
Ø75 x 2.9 mm			
01015323	50	Coil	2.49
01015325	100	Coil	2.49
01015337	6	Rod	2.49
Ø90 x 3.5 mm			
01015383	50	Coil	3.62
01015385	100	Coil	3.62
01015397	6	Rod	3.62
Ø110 x 4.2 mm			
01015443	50	Coil	5.30
01015445	100	Coil	5.30
01015457	6	Rod	5.30
Ø125 x 4.8 mm			
01015517	6	Rod	6.83
Ø140 x 5.4 mm			
01015577	6	Rod	8.62
Ø160 x 6.2 mm			
01015637	6	Rod	11.31
Ø1800 x 6.9 mm			
01015697	6	Rod	14.08
Ø200 x 7.7 mm			
01015757	6	Rod	17.46
Ø225 x 8.6 mm			
01015800	6	Rod	21.94
Ø250 x 9.6 mm			
01015830	6	Rod	27.18

PRODUCT OVERVIEW

- DVGW and ÉME certified
- Produced according to MZS EN 12201-2003 standard
- Material: only first class high density Polyethylene PE100
- Black colour with blue stripes

METHODS OF CONNECTION

- PP Compression fittings
- Butt fusion welding
- Electrofusion fittings



GROUP 01030

AGRICULTURAL PE PIPE

PN 3.2 bar

Ø12 – Ø63			
Code	Package	Type	Price €
Ø12 x 1.0 mm			
01030013	100	Coil	0.10
01030015	200	Coil	0.10
01030017	300	Coil	0.10
01030019	500	Coil	0.10
Ø16 x 1.0 mm			
01030023	100	Coil	0.14
01030025	200	Coil	0.14
01030027	300	Coil	0.14
01030029	500	Coil	0.13
Ø18 x 1.1 mm			
01030053	100	Coil	0.17
01030055	200	Coil	0.17
01030057	300	Coil	0.17
01030059	500	Coil	0.16
Ø20 x 1.2 mm			
01030073	100	Coil	0.21
01030075	200	Coil	0.21
01030077	300	Coil	0.21
01030079	500	Coil	0.20
01040010	6	Rod	0.21
Ø25 x 1.4 mm			
01030103	100	Coil	0.31
01030105	200	Coil	0.31
01030107	300	Coil	0.31
01030109	500	Coil	0.30
Ø32 x 1.7 mm			
01030153	50	Coil	0.48
01030155	100	Coil	0.48
01030157	200	Coil	0.47
01040040	6	Rod	0.48
Ø40 x 2.1 mm			
01030225	100	Coil	0.74
01030227	200	Coil	0.73
01040060	6	Rod	0.74
Ø50 x 2.6 mm			
01030253	50	Coil	1.12
01030255	100	Coil	1.12
01030257	200	Coil	1.11
Ø63 x 3.2 mm			
01030283	50	Coil	1.71
01030285	100	Coil	1.71
01030287	200	Coil	1.70
01040100	6	Rod	1.71

PRODUCT OVERVIEW

- Pipe for irrigation systems
- Produced from softer material, to be easier to install

PN 6.3 bar

Ø16 – Ø200			
Code	Package	Type	Price €
Ø16 x 1.4 mm			
01030043	100	Coil	0.18
01030045	200	Coil	0.18
01030047	300	Coil	0.18
Ø20 x 1.5 mm			
01030083	100	Coil	0.25
01030085	200	Coil	0.25
01030087	300	Coil	0.25
01030089	500	Coil	0.24
01040020	6	Rod	0.25
Ø25 x 1.7 mm			
01030123	100	Coil	0.37
01030125	200	Coil	0.37
01030127	300	Coil	0.36
01030129	500	Coil	0.35
01040030	6	Rod	0.37
Ø32 x 2.0 mm			
01030173	50	Coil	0.56
01030175	100	Coil	0.56
01030177	200	Coil	0.56
01040050	6	Rod	0.56
Ø40 x 2.5 mm			
01030235	100	Coil	0.86
01030237	200	Coil	0.85
01040070	6	Rod	0.86
Ø50 x 3.1 mm			
01030263	50	Coil	1.30
01030265	100	Coil	1.30
01030267	200	Coil	1.29
01040080	6	Rod	1.30
Ø63 x 4.2 mm			
01030293	50	Coil	2.10
01030295	100	Coil	2.00
01030297	200	Coil	1.98
01040110	6	Rod	2.00
Ø75 x 4.7 mm			
01030313	50	Coil	2.90
01030315	100	Coil	2.90
01040130	6	Rod	2.90
Ø90 x 5.7 mm			
01030333	50	Coil	4.22
01030335	100	Coil	4.22
01040150	6	Rod	4.22
Ø110 x 6.9 mm			
01030353	50	Coil	6.24
01030355	100	Coil	6.24
01040170	6	Rod	6.24
Ø125 x 7.9 mm			
01030373	50	Coil	8.08
01030375	100	Coil	8.08
01040190	6	Rod	8.08
Ø160 x 10.0 mm			
01030393	50	Coil	13.10
01030395	100	Coil	13.10
01040240	6	Rod	13.10
Ø200 x 12.5 mm			
01040270	6	Rod	20.47



PN 10 bar

Ø20 – Ø200			
Code	Package	Type	Price €
Ø20 x 2.0 mm			
01030093	100	Coil	0.33
01030095	200	Coil	0.33
01030097	300	Coil	0.32
01030099	500	Coil	0.32
Ø25 x 2.3 mm			
01030133	100	Coil	0.48
01030135	200	Coil	0.48
01030137	300	Coil	0.47
01030140	100	Coil	0.43
Ø32 x 3.0 mm			
01030183	50	Coil	0.78
01030185	100	Coil	0.78
01030187	200	Coil	0.78
Ø40 x 3.7 mm			
01030245	100	Coil	1.19
01030247	200	Coil	1.18
Ø50 x 4.6 mm			
01030273	50	Coil	1.84
01030275	100	Coil	1.84
01040090	6	Rod	1.84
Ø63 x 5.8 mm			
01030303	50	Coil	2.89
01030305	100	Coil	2.89
01040120	6	Rod	2.89
Ø75 x 7.0 mm			
01030323	50	Coil	4.12
01030325	100	Coil	4.12
01040140	6	Rod	4.12
Ø90 x 8.4 mm			
01030343	50	Coil	5.93
01030345	100	Coil	5.93
01040160	6	Rod	5.93
Ø110 x 10.2 mm			
01030363	50	Coil	8.81
01030365	100	Coil	8.81
01040180	6	Rod	8.81
Ø125 x 11.6 mm			
01030383	50	Coil	11.35
01030385	100	Coil	11.35
01040200	6	Rod	11.35
Ø160 x 13.0 mm			
01030403	50	Coil	18.65
01030405	100	Coil	18.65
01040260	6	Rod	18.65
Ø200 x 18.6 mm			
01040280	6	Rod	29.09

CONNECTION

- Mechanical fittings
- PP Compression fittings
- Clamp saddles
- Dripline fittings



GROUP 01035 **NEW**

IRRIGATION LDPE PIPE

PN 4 bar

Ø25 - Ø40 mm			
Code	Package	Type	Price €
Ø25 x 1.6 mm			
01035113	100	Coil	0.31
01035115	200	Coil	0.31
Ø32 x 2.0 mm			
01035155	100	Coil	0.48
01035157	200	Coil	0.48
Ø40 x 2.4 mm			
01035225	100	Coil	0.72
01035227	200	Coil	0.72

PN 6 bar

Ø25 - Ø40 mm			
Code	Package	Type	Price €
Ø25 x 1.9 mm			
01035123	100	Coil	0.37
01035125	300	Coil	0.37
Ø32 x 2.5 mm			
01035175	100	Coil	0.56
01035177	300	Coil	0.56
Ø40 x 3.5 mm			
01035235	100	Coil	0.86
01035237	300	Coil	0.86



- Irrigation pipes produced from low-density polyethylene (LDPE) raw material
- Can be used in the wide range of application including sprinkler and drip irrigation systems, agricultural and landscape irrigation systems
- Due to its high resistance against mechanical stress, LDPE Irrigation pipes are suitable for all mechanical fittings and especially for connectors with inserts (Quick joints, Lock type, Indented)

FLEX PIPE FOR POP-UP

GROUP 01070

FLEX PIPE FOR POP-UP



Code	Size	Pressure	Package	Price €
01070030	d16 x 1.9 mm	10	100 m	0.30
01070040	d16 x 1.9 mm	10	200 m	0.30
01070050	d16 x 1.9 mm	10	300 m	0.30
01070060	d16 x 1.9 mm	10	500 m	0.29

GROUP 06130

ELBOW FOR POP-UP



Code	Size	Pcs/Bag	Pcs/Box	Price €
06130010	16 x 1/2"	50	1250 P2	0.21
06130020	16 x 3/4"	50	1000 P2	0.24



LAYFLAT HOSES

Flat hose on flexible PVC impregnated in the polyester reinforcement with only one layer. Single layer flat hose manufactured with anti-delamination system and with reinforced traction capacity.

GROUP 01500

LAYFLAT PIPES



Code	Diameter	Pressure	Packaging	Price €
01500010	53 mm (2")	6.5 bar	100	1.40
01500020	78 mm (3")	5 bar	100	2.29
01500030	103 mm (4")	4 bar	100	3.15



ADVANTAGES

- Free of industrial waste
- Decreases stretching when exposed to pressure
- Anti-Delamination
- Perfect for irrigation and water transportation
- Stretching resistant
- Traction resistant
- Perfect adhesion between layers

GROUP 01400



PVC MICROTUBE

Code	Size	ID*	Wall**	Package	Price €
01400040	3.0x1.0	3.0	1.0	300 m	0.08
01400050	3.0x1.1	3.0	1.1	300 m	0.09
01400060	3.75x1.5	3.75	1.5	200 m	0.16
01400070	4.0x1.5	4.0	1.5	200 m	0.17
01400080	7.0x1.5	7.0	1.5	50 m	0.26
01400090	8.0x2.5	8.0	2.5	50 m	0.53

*ID – Tube inner diameter in mm

**Wall – Tube wall thickness in mm

GROUP 10510 NEW

MICROTUBE ADAPTOR MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
10510140	7 x 4 mm	25	5500 P2	0.07

GROUP 10510 NEW

MICROTUBE ADAPTOR FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
10510150	7 x 4 mm	25	3750 P2	0.08

GROUP 10510 NEW

MICROTUBE END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
10510160	7 x 4 mm	25	5500 P2	0.07

PE PROTECTION DUCTS

GROUP 20220

DUCT COUPLING 110



Code	Size	Pcs/Bag	Price €
20220040	110 x 110	12	0.70

GROUP 20210

PE PIPE SPACER 110



Code	Size	Type	Pcs/Box	Price €
20210020	110 / 8	2 x 4 pcs	40 P3	1.72

GROUP 01200

PE PROTECTION DUCT



DN 12-50 mm

Code	Size	Wall thickness	Packaging	Price €
01200010	12	0.5	300	0.05
01200020	25	1.5	300	0.31
01200030	25	2.0	300	0.40
01200300	32	2.5	300	0.63
01200710	50	3.0	300	1.20
01200720	50	4.0	300	1.55

GROUP 02070

PP END PLUG WITH VALVE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02070210	20	16	20	320 P2	0.84
02070220	25	16	10	160 P2	1.05
02070230	32	16	10	120 P2	1.38
02070240	40	16	5	70 P2	1.59
02070250	50	16	5	30 P2	3.39
02070260	63	16	–	20 P2	4.20



DN 110-250 mm

Code	Size	Wall thickness	Packaging	Price €
01200739	110	4.0	6	3.65
01200740	110	6.0	6	5.93
01200750	110	10.0	6	8.23
01200760	160	14.6	6	17.91
01200770	250	10.0	6	20.12
01200780	250	8.0	6	16.24

We produce PE Protection Duct also on special request, custom branded and in different colors and length.

PP Compression Fittings | PN 10 - 16 | Diameter 20 - 110 mm

Nut	blue Polypropylene (PP)
Clinching Ring	polyacetal (POM)
Thrust Ring	black Polypropylene (PP)
O ring - gasket	special elastomeric nitrile rubber (NBR) ethylene propylene diene monomer rubber (EPDM)
Body	black Polypropylene (PP)
Reinforcing metal ring	galvanized steel
Allowable Operating Pressure	10 – 16 bar



[A] Nut [B] Clinching ring [C] Thrust ring [D] O-Ring [E] body

GROUP 02010

PP COUPLING MALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02010010	20x1/2"	16	20	280 P2	0.62
02010020	20x3/4"	16	20	280 P2	0.64
02010030	25x1/2"	16	10	160 P2	0.76
02010040	25x3/4"	16	10	140 P2	0.73
02010050	25x1"	16	10	140 P2	0.76
02010060	32x3/4"	16	10	100 P2	0.95
02010070	32x1"	16	10	100 P2	0.92
02010080	32x5/4"	16	10	100 P2	1.01
02010090	40x1"	16	5	60 P2	1.76
02010100	40x5/4"	16	5	60 P2	1.76
02010110	40x6/4"	16	5	50 P2	1.76
02010120	50x5/4"	16	5	30 P2	2.30
02010130	50x6/4"	16	5	30 P2	2.30
02010140	50x2"	16	5	30 P2	2.30
02010150	63x6/4"	16	–	25 P3	3.26
02010160	63x2"	16	–	25 P3	3.26
02010170	63x2.1/2"	16	–	25 P3	3.26
02010180	75x2"	16	–	12 P2	6.51
02010190	75x2.1/2"	16	–	12 P2	6.51
02010200	90x2"	10	–	13 P5	8.50
02010220	90x3"	12.5	–	14 P3	10.20
02010230	90x4"	10	–	13 P5	8.50
02010240	110x3"	10	–	8 P3	12.06
02010260	110x4"	12.5	–	7 P3	15.22

GROUP 02020

PP COUPLING FEMALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02020010	20x1/2"	16	20	200 P2	0.75
02020020	20x3/4"	16	20	200 P2	0.75
02020030	25x1/2"	16	10	140 P2	0.88
02020040	25x3/4"	16	10	120 P2	0.88
02020050	25x1"	16	10	120 P2	0.88
02020060	32x3/4"	16	10	80 P2	1.06
02020070	32x1"	16	10	80 P2	1.06
02020080	40x1"	16	5	60 P2	1.83
02020090	40x5/4"	16	5	50 P2	1.83
02020100	40x6/4"	16	5	50 P2	1.83
02020110	50x6/4"	16	5	25 P2	2.40
02020120	63x6/4"	16	–	15 P2	3.41
02020130	63x2"	16	–	15 P2	3.41
02020140	75x2"	16	–	12 P2	6.83
02020150	75x2.1/2"	16	–	12 P2	6.83
02020170	90x3"	12.5	–	14 P3	11.26
02020180	110x3"	10	–	7 P3	15.22
02020200	110x4"	12.5	–	7 P3	18.26

GROUP 02050

PP COUPLING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02050010	20x20	16	20	160 P2	1.13
02050020	25x25	16	10	80 P2	1.34
02050030	32x32	16	10	60 P2	1.73
02050040	40x40	16	5	40 P2	2.81
02050050	50x50	16	5	30 P3	3.85
02050060	63x63	16	–	10 P2	5.31
02050070	75x75	16	–	9 P2	10.04
02050080	90x90	12.5	–	8 P3	14.91
02050100	110x110	12.5	–	6 P3	26.57

GROUP 02040

PP FLANGED ADAPTOR



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02040010	63x2"	16	–	18 P3	8.90
02040020	75x2.1/2"	10	–	8 P3	10.26
02040030	75x3"	10	–	8 P3	14.38
02040050	90x3"	12.5	–	8 P3	22.47
02040060	90x4"	10	–	4 P3	19.66
02040080	110x4"	12.5	–	4 P3	38.64

GROUP 02060

PP REDUCING COUPLING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02060010	25x20	16	10	120 P2	1.21
02060020	32x25	16	10	80 P2	1.56
02060170	40x25	16	10	50 P2	2.74
02060030	40x32	16	5	45 P2	2.74
02060050	50x40	16	5	25 P2	3.70
02060160	63x32	16	–	15 P2	5.00
02060150	63x40	16	–	15 P2	5.00
02060080	63x50	16	–	10 P2	5.03
02060090	75x63	16	–	9 P2	9.16
02060100	90x63	10	–	12 P3	11.10
02060110	90x75	10	–	12 P3	11.10
02060120	110x75	10	–	6 P3	23.24
02060140	110x90	12.5	–	5 P3	27.89

GROUP 02070

PP END PLUG



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02070010	20	16	20	320 P2	0.76
02070020	25	16	10	140 P2	0.83
02070030	32	16	10	120 P2	1.02
02070040	40	16	5	70P2	1.73
02070050	50	16	5	30 P2	2.56
02070060	63	16	-	20 P2	3.47
02070070	75	16	-	15 P2	8.06
02070090	90	12.5	-	9 P2	10.39
02070110	110	12.5	-	5 P2	20.38

GROUP 02100

PP ELBOW FEMALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02100010	20x1/2"	16	20	220 P2	0.87
02100030	20x3/4"	16	20	200 P2	0.87
02100050	25x1/2"	16	10	120 P2	1.11
02100060	25x3/4"	16	10	120 P2	1.11
02100070	25x1"	16	10	100 P2	1.11
02100100	32x3/4"	16	10	90 P2	1.32
02100110	32x1"	16	10	80 P2	1.32
02100120	40x5/4"	16	5	40 P2	2.60
02100130	50x6/4"	16	5	20 P2	3.47
02100140	63x2"	16	-	20 P3	4.69
02100150	75x2.1/2"	16	-	8 P2	8.42
02100170	90x3"	12.5	-	10 P3	18.25
02100180	110x3"	10	-	7 P3	18.18
02100200	110x4"	12.5	-	5 P3	21.82

GROUP 02110

PP WALL SUPPORT ELBOW



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02110010	20x1/2"	10	20	120 P2	2.30
02110040	25x3/4"	10	10	60 P2	2.60

GROUP 02130

PP TEE COUPLING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02130010	20x20x20	16	20	100 P2	1.47
02130020	25x25x25	16	10	40 P2	1.92
02130030	32x32x32	16	10	50 P3	2.53
02130040	40x40x40	16	5	30 P3	4.14
02130050	50x50x50	16	5	10 P2	5.61
02130060	63x63x63	16	-	8 P3	7.98
02130070	75x75x75	16	-	6 P3	13.88
02130090	90x90x90	12.5	-	8 P4	24.00
02130110	110x110x110	12.5	-	4 P4	36.89

GROUP 02090

PP ELBOW MALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02090010	20x1/2"	16	20	280 P2	0.81
02090020	20x3/4"	16	20	280 P2	0.81
02090050	25x1/2"	16	10	120 P2	0.91
02090060	25x3/4"	16	10	120 P2	0.91
02090070	25x1"	16	10	120 P2	0.91
02090090	32x3/4"	16	10	90 P2	1.18
02090110	32x1"	16	10	80 P2	1.18
02090120	40x5/4"	16	5	45 P2	1.88
02090130	50x6/4"	16	5	20 P2	2.56
02090150	63x2"	16	-	20 P3	3.55
02090160	75x2.1/2"	12.5	-	8 P2	6.49
02090180	90x3"	12.5	-	10 P3	11.96
02090190	90x4"	10	-	10 P3	9.72
02090210	110x4"	12.5	-	6 P3	19.30

GROUP 02080

PP ELBOW



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02080010	20x20	16	20	160 P2	1.13
02080020	25x25	16	10	70 P2	1.37
02080030	32x32	16	10	50 P2	1.70
02080040	40x40	16	5	40 P3	2.97
02080050	50x50	16	5	15 P2	4.14
02080060	63x63	16	-	12 P3	5.03
02080070	75x75	16	-	6 P2	9.74
02080090	90x90	12.5	-	8 P3	16.75
02080110	110x110	12.5	-	6 P4	25.08

GROUP 02120

PP FLANGED ELBOW



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02120010	75x2.1/2"	10	-	8	15.42
02120020	75x3	10	-	10	16.60
02120030	90x3	10	-	5	22.76
02120040	90x4	10	-	5	24.98
02120050	110x4	10	-	5	32.70

GROUP 02140

PP TEE REDUCING COUPLING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02140020	25x20x25	16	10	50 P2	2.02
02140090	25x32x25	16	10	40 P2	2.65
02140040	32x25x32	16	10	50 P3	2.65
02140050	40x32x40	16	-	35 P3	3.44
02140060	50x40x50	16	-	25 P3	5.08
02140070	63x50x63	16	-	14 P3	6.16
02140080	110x90x110	12.5	-	4 P4	38.73

GROUP 02150

PP TEE COUPLING MALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02150010	20x1/2"x20	16	20	120 P2	1.24
02150020	20x3/4"x20	16	20	120 P2	1.24
02150030	25x1/2"x25	16	10	60 P2	1.60
02150040	25x3/4"x25	16	10	60 P2	1.60
02150060	25x1"x25	16	10	60 P2	1.60
02150070	32x3/4"x32	16	10	50 P2	2.05
02150090	32x1"x32	16	10	40 P2	2.05
02150100	40x1"x40	16	5	40 P3	3.56
02150110	40x5/4"x40	16	5	35 P3	3.56
02150120	50x6/4"x50	16	5	10 P2	5.02
02150130	63x2"x63	16	-	12 P3	9.72
02150140	75x2,1/2"x75	16	-	9 P3	13.70
02150160	90x3"x90	12.5	-	6 P3	19.37
02150180	110x4"x110	10	-	6 P4	32.47

GROUP 02170

PP FLANGED TEE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02170010	75x2.1/2	16	-	7	15.42
02170020	75x3	16	-	5	16.60
02170030	90x3	10	-	4	22.76
02170040	90x4	10	-	5	24.98
02170050	110x4	10	-	3	32.70

GROUP 02300

NUT



Code	Size	Pcs/Bag	Pcs/Box	Price €
02300200	20	-	-	0.09
02300220	25	-	-	0.26
02300240	32	-	-	0.31
02300260	40	-	-	0.54
02300280	50	-	-	0.92
02300300	63	-	-	1.63
02300440	75	-	-	2.14
02300460	90	-	-	2.60
02300470	110	-	-	3.70

GROUP 02300

CLINCHING RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
02300110	20	-	-	0.03
02300120	25	-	-	0.04
02300130	32	-	-	0.06
02300140	40	-	-	0.11
02300150	50	-	-	0.17
02300160	63	-	-	0.23
02300170	75	-	-	0.47
02300180	90	-	-	0.77
02300190	110	-	-	1.19

GROUP 02160

PP TEE COUPLING FEMALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
02160010	20x1/2"x20	16	20	120 P2	1.30
02160030	20x3/4"x20	16	20	100 P2	1.24
02160200	25x 1/2"x25	16	10	60 P2	1.68
02160040	25x 3/4"x25	16	10	60 P2	1.68
02160060	25x1"x25	16	10	60 P2	1.68
02160070	32x3/4"x32	16	10	60 P3	2.19
02160090	32x1"x32	16	10	60 P3	2.19
02160100	40x1"x40	16	5	40 P3	3.70
02160110	40x5/4"x40	16	5	40 P3	3.70
02160120	50x6/4"x50	16	5	12 P2	5.24
02160130	63x2"x63	16	-	10 P3	10.19
02160140	75x2,1/2"x75	16	-	8 P3	14.38
02160160	90x3"x90	12.5	-	8 P3	22.08
02160170	110x3"x110	10	-	10 P5	28.28
02160190	110x4"x110	12.5	-	5 P4	33.94

GROUP 07010

PP STOP VALVE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07010010	20x20	16	10	60 P2	4.50
07010020	25x25	16	10	40 P2	4.80
07010030	32x32	16	10	50 P3	5.20

GROUP 02300

THRUST RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
02300020	20	-	-	0.01
02300030	25	-	-	0.02
02300040	32	-	-	0.03
02300050	40	-	-	0.04
02300060	50	-	-	0.14
02300070	63	-	-	0.27
02300080	75	-	-	0.31
02300090	90	-	-	0.74
02300100	110	-	-	0.97

GROUP 02300

O RING - GASKET



Code	Size	Pcs/Bag	Pcs/Box	Price €
02300320	20	-	-	0.07
02300330	25	-	-	0.07
02300350	32	-	-	0.09
02300360	40	-	-	0.21
02300370	50	-	-	0.23
02300380	63	-	-	0.33
02300390	75	-	-	0.41
02300400	90	-	-	0.87
02300410	110	-	-	1.55

TECHNICAL DATA

Certification: DVGW
Design: ISO 14236
Size: EN ISO 3126
Threads: ISO 7-1
Markings: ISO 14236
Quality management: ISO 9001
Pipes suitability: Polyethylene pipe PE80 and PE100
Effect to water quality: According to national regulations

Pull out resistance: ISO 3501
Resistance to internal pressure when subject is bended: ISO 3503, DIN8076
Resistance to internal pressure (1 hour): ISO 3459, DIN8076
Resistance to internal pressure (1000 hours): EN ISO 13846; EN ISO 1167, DIN8076

ASSEMBLING INSTRUCTION

Assembling instruction for fittings $\varnothing 20 - \varnothing 40$ mm

1 Limber up the nut, but do not remove it completely.



2 Insert the pipe into the fitting. Make sure about that the pipe crossed the O ring - gasket.



3 Fully coil back the nut.



4 Assembled PP fitting.

IMPORTANT

- The end of the pipe has to be rounded and cleaned from chip
- From $\varnothing 20$ to $\varnothing 40$ diameter it's enough to coil the nut by hand
- If the nut is not fixed completely, there can be dripping or flowing at the O ring - gasket or the pressure can fire the pipe from the fitting
- The threaded end of the PP fitting has to be covered with PTFE (polytetrafluoroethylene) tape or braid
- The threaded end of PP fitting has to be coiled in completely (useful thread length)

Assembling instruction for fittings $\varnothing 50 - \varnothing 110$ mm

1 The nut, the clinching ring, the trust ring and O-ring have to be pulled up on the pipe.



2 Put together pipe, O-ring and trust ring into the body. Push the pipe until internal register inside fitting. Make sure that O-ring and trust ring are on their original position.



3 Pull back the clinching ring to its original position.



4 Pull back the nut and completely coil it up to the fitting.



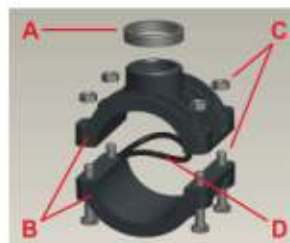
5 Assembled PP fitting.

IMPORTANT

- Above 50 mm diameter some kind of wrench or tool has to be used in order to reach the perfect bonding
- At $\varnothing 50$ -30 Nm, $\varnothing 63$ - 35 Nm, $\varnothing 75$ - 40 Nm, $\varnothing 90$ and $\varnothing 110$ - 50 Nm torque has to be used to coil the nut
- Fittings $\varnothing 90 - 110$ mm
 - position the pipe app 5 mm from the internal register, as while tightening the nut, it will push together clinching ring, thrust ring, O-ring and the pipe to the right position
 - tighten the nut and make sure that the nut exceeds the last thread of the body, until 1-2 mm gap left next to the fitting edge

PP Clamp Saddle | PN 6 – 12.5 bar | DN 20 – 315 mm

Body	black Polypropylene (PP)
Reinforcing metal ring	galvanized steel
Bolts (screws) and Nuts	galvanized steel
O ring - gasket	special elastomeric nitrile rubber (NBR)
Allowable Operating Pressure	no ring 6 – 10 bar, with ring 10 – 12,5 bar indented 3 bar



- A - metal ring
- B - clamp saddle body
- C - screws
- D - O ring-gasket

Conformity: ISO 13460; ISO 14236

Number of bolts: Ø20 – Ø50 mm (2) | Ø63 – Ø125 mm (4) | Ø140 - Ø160 mm (6)

GROUP 02180

PP CLAMP SADDLE



Code	Size	PN	Pcs/Box	Price €
02180010	20x1/2"	10	150 P2	0.45
02180020	25x1/2"	10	60 P1	0.64
02180030	25x3/4"	10	60 P1	0.64
02180040	32x1/2"	10	60 P1	0.67
02180050	32x3/4"	10	60 P1	0.67
02180060	32x1"	10	60 P1	0.67
02180070	40x1/2"	10	50 P1	0.75
02180080	40x3/4"	10	50 P1	0.75
02180090	40x1"	10	50 P1	0.75
02180100	50x1/2"	10	100 P3	0.90
02180110	50x3/4"	10	100 P3	0.90
02180120	50x1"	10	100 P3	0.90
02180130	50x5/4"	10	100 P3	0.90
02180140	63x1/2"	10	100 P5	1.19
02180150	63x3/4"	10	100 P5	1.19
02180160	63x1"	10	100 P5	1.19
02180170	63x5/4"	10	100 P5	1.19
02180180	63x6/4"	10	100 P5	1.19
02180190	75x1/2"	6	80 P5	1.52
02180200	75x3/4"	6	80 P5	1.52
02180210	75x1"	6	80 P5	1.52
02180220	75x5/4"	6	80 P5	1.52
02180230	75x6/4"	6	70 P5	1.52

Code	Size	PN	Pcs/Box	Price €
02180240	75x2"	6	70 P5	1.52
02180250	90x3/4"	6	60 P5	1.73
02180260	90x1"	6	60 P5	1.73
02180270	90x5/4"	6	60 P5	1.73
02180280	90x6/4"	6	60 P5	1.73
02180290	90x2"	6	55 P5	2.00
02180300	110x1/2"	6	40 P5	2.08
02180310	110x3/4"	6	40 P5	2.08
02180320	110x1"	6	40 P5	2.08
02180330	110x5/4"	6	40 P5	2.08
02180340	110x6/4"	6	40 P5	2.08
02180350	110x2"	6	40 P5	2.08
02180360	110x2,1/2"	6	35 P5	2.08
02180370	125x3/4"	6	35 P5	2.87
02180380	125x1"	6	35 P5	2.87
02180390	125x5/4"	6	35 P5	2.87
02180400	125x6/4"	6	35 P5	2.87
02180410	125x2"	6	35 P5	2.87
02180420	125x2,1/2"	6	35 P5	2.87
02180430	140x5/4"	6	20 P5	6.10
02180440	160x1"	6	20 P5	8.60
02180450	160x2"	6	18 P5	8.60

GROUP 02190

PP CLAMP SADDLE WITH RING



Code	Size	PN	Pcs/Box	Price €
02190010	63x1/2"	12.5	100 P5	1.91
02190020	63x3/4"	12.5	100 P5	1.91
02190040	63x1"	12.5	100 P5	1.91
02190030	63x5/4"	12.5	100 P5	1.91
02190050	75x1/2"	10	80 P5	2.44
02190060	75x3/4"	10	80 P5	2.44
02190090	75x1"	10	80 P5	2.44
02190070	75x5/4"	10	80 P5	2.44
02190080	75x6/4"	10	80 P5	2.44
02190100	90x1/2"	10	60 P5	2.76
02190130	90x1"	10	60 P5	2.76
02190110	90x5/4"	10	60 P5	2.76
02190120	90x6/4"	10	60 P5	2.76
02190140	110x3/4"	10	40 P5	3.12

Code	Size	PN	Pcs/Box	Price €
02190170	110x1"	10	40 P5	3.12
02190150	110x5/4"	10	40 P5	3.12
02190160	110x6/4"	10	40 P5	3.12
02190180	110x2"	10	40 P5	3.12
02190190	125x3/4"	10	35 P5	4.16
02190220	125x1"	10	35 P5	4.16
02190200	125x5/4"	10	35 P5	4.16
02190210	125x6/4"	10	35 P5	4.16
02190230	125x2"	10	35 P5	4.16
02190260	140x1"	10	25 P5	8.02
02190240	140x5/4"	10	25 P5	8.02
02190250	140x6/4"	10	25 P5	8.02
02190270	140x2"	10	25 P5	8.02
02190280	140x3"	10	20 P5	10.25

GROUP 02190

PP CLAMP SADDLE WITH RING



Code	Size	PN	Pcs/Box	Price €
02190340	160x3/4"	10	18 P4	10.18
02190310	160x1"	10	20 P5	10.18
02190290	160x5/4"	10	20 P5	10.18
02190300	160x6/4"	10	20 P5	10.18
02190320	160x2"	10	20 P5	10.18
02190330	160x3"	10	15 P5	12.55
02190350	160x4"	10	15 P5	12.55
02190380	200x1"	10	10 P5	35.35
02190360	200x5/4"	10	10 P5	35.35
02190370	200x6/4"	10	8 P5	35.35
02190390	200x2"	10	8 P5	35.35
02190400	200x3"	10	6 P5	36.32
02190410	200x4"	10	6 P5	36.32
02190440	225x1"	10	6 P5	42.30
02190420	225x5/4"	10	6 P5	42.30
02190430	225x6/4"	10	6 P5	42.30

Code	Size	PN	Pcs/Box	Price €
02190450	225x2"	10	6 P5	42.30
02190460	225x3"	10	6 P5	43.88
02190470	225x4"	10	6 P5	43.88
02190500	250x1"	10	4 P5	50.06
02190480	250x5/4"	10	4 P5	50.06
02190490	250x6/4"	10	4 P5	50.06
02190510	250x2"	10	4 P5	50.06
02190520	250x3"	10	4 P5	51.09
02190530	250x4"	10	4 P5	51.09
02190560	315x1"	10	3 P5	62.63
02190540	315x5/4"	10	3 P5	62.63
02190550	315x6/4"	10	3 P5	62.63
02190570	315x2"	10	3 P5	62.63
02190580	315x3"	10	3 P5	65.03
02190590	315x4"	10	3 P5	65.03

GROUP 05140

PP CLAMP SADDLE INDENTED



Code	Size	PN	Pcs/Box	Price €
05140010	32x16	3	130 P1	0.87
05140030	32x18	3	130 P1	0.87
05140050	32x20	3	130 P1	0.64
05140070	40x16	3	100 P1	0.95
05140090	40x18	3	100 P1	0.95
05140110	40x20	3	100 P1	0.95
05140130	40x25	3	100 P1	0.95

GROUP 05140

PP DOUBLE CLAMP SADDLE INDENTED



Code	Size	PN	Pcs/Box	Price €
05140020	32x16x16	3	100 P1	1.03
05140040	32x18x18	3	100 P1	1.03
05140060	32x20x20	3	100 P1	1.03
05140080	40x16x16	3	70 P1	1.10
05140100	40x18x18	3	70 P1	1.10
05140120	40x20x20	3	70 P1	1.10
05140140	40x25x25	3	70 P1	1.10

Assembling instruction for PP Clamps Saddles



Place the O ring - gasket into the slot under the upper part of the clamp saddle and the screws into the bottom part of it.



Place the bottom part of the clamp saddle onto the pipe. Take care of that the pipe is clean.



Place the upper part of the clamp saddle onto the bottom part.



Coil the female screws up to their male parts.



With a wrench pull each of the screws.



Drill the pipe throughout the threaded part of the clamp saddle.



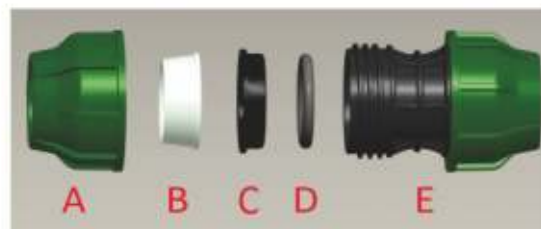
Completely assembled clamp saddle.

IMPORTANT:

- When drilling the pipe, avoid to causing any damage in the thread
- Use the greatest possible size of drill
- During the drilling procedure some piece of chip can fall into the pipe, which can cause occlusion
- If the screws aren't pulled completely, there can be dripping or flowing at the grummet
- The threaded connection of fitting has to be coiled in completely (useful thread length)
- The threaded part of the clamp saddle has to be covered with PTFE (polytetrafluoroethylene) tape or braid

PP Compression Fittings | PN10 | DN 20 – 63 mm

Body	black Polypropylene (PP)
Nut	green Polypropylene (PP)
Clinching Ring	polyacetal (PDM)
Thrust Ring	black Polypropylene (PP)
O ring - gasket	special elastomeric nitrile rubber (NBR)
Reinforcing metal ring	galvanized steel
Allowable Operating Pressure	10 bar



A - nut, B - clinching ring, C - thrust ring, D - O ring - gasket, E - body

Reference standard: BS 5114, AS 4020

Pipe Suitability: Polyethylene (PE) pipe, PE80 and PE100, ISO 4427

Reinforced ring: Only available for female thread from size 50 mm onward, for smaller sizes reinforced ring is not available

GROUP 03010



PP COUPLING MALE PN10

Code	Size	PN	Pcs/Box	Price €
03010010	20x1/2"	10	400 P2	0.32
03010020	20x3/4"	10	380 P2	0.32
03010030	25x1/2"	10	215 P2	0.43
03010040	25x3/4"	10	215 P2	0.44
03010050	25x1"	10	215 P2	0.46
03010060	32x3/4"	10	130 P2	0.58
03010070	32x1"	10	130 P2	0.61
03010100	40x1"	10	80 P2	1.21
03010110	40x5/4"	10	80 P2	1.22
03010120	40x6/4"	10	80 P2	1.25
03010130	50x5/4"	10	45 P2	1.74
03010140	50x6/4"	10	45 P2	1.71
03010150	50x2"	10	45 P2	1.72
03010160	63x6/4"	10	25 P2	2.53
03010170	63x2"	10	25 P2	2.55

GROUP 03030



PP COUPLING PN10

Code	Size	PN	Pcs/Box	Price €
03030010	20x20	10	220 P2	0.60
03030020	25x25	10	140 P2	0.80
03030030	32x32	10	80 P2	1.09
03030050	40x40	10	45 P2	2.07
03030060	50x50	10	25 P2	2.93
03030070	63x63	10	16 P2	4.61

GROUP 03040



PP REDUCING COUPLING PN10

Code	Size	PN	Pcs/Box	Price €
03040010	25x20	10	160 P2	0.67
03040020	32x20	10	120 P2	0.83
03040030	32x25	10	100 P2	0.92
03040040	40x20	10	75 P2	1.43
03040050	40x25	10	70 P2	1.52
03040060	40x32	10	60 P2	1.64
03040070	50x20	10	40 P2	2.11
03040080	50x25	10	40 P2	2.11
03040090	50x32	10	35 P2	2.23
03040100	50x40	10	35 P2	2.64
03040110	63x25	10	24 P2	3.11
03040120	63x32	10	24 P2	3.11
03040130	63x40	10	24 P2	3.52
03040140	63x50	10	20 P2	3.92

GROUP 03020



PP COUPLING FEMALE PN10

Code	Size	PN	Pcs/Box	Price €
03020010	20x1/2"	10	350 P2	0.37
03020020	20x3/4"	10	350 P2	0.38
03020030	25x1/2"	10	230 P2	0.49
03020040	25x3/4"	10	230 P2	0.50
03020050	25x1"	10	180 P2	0.55
03020060	32x3/4"	10	130 P2	0.66
03020070	32x1"	10	130 P2	0.70
03020080	40x1"	10	75 P2	1.32
03020090	40x5/4"	10	75 P2	1.28
03020100	40x6/4"	10	65 P2	2.04
03020110	50x6/4"	10	45 P2	2.15
03020120	63x2"	10	24 P2	3.32

GROUP 03050



PP END PLUG PN10

Code	Size	PN	Pcs/Box	Price €
03050010	20	10	420 P2	0.31
03050020	25	10	250 P2	0.44
03050030	32	10	140 P2	0.58
03050040	40	10	80 P2	1.18
03050050	50	10	45 P2	1.66
03050060	63	10	25 P2	2.51

GROUP 03060



PP ELBOW PN10

Code	Size	PN	Pcs/Box	Price €
03060010	20x20	10	200 P2	0.63
03060020	25x25	10	120 P2	0.85
03060030	32x32	10	75 P2	1.22
03060040	40x40	10	40 P2	2.31
03060050	50x50	10	20 P2	3.29
03060060	63x63	10	12 P2	5.23

GROUP 03080



PP ELBOW FEMALE PN10

Code	Size	PN	Pcs/Box	Price €
03080010	20x1/2"	10	325 P2	0.43
03080020	20x3/4"	10	275 P2	0.45
03080030	25x1/2"	10	200 P2	0.55
03080040	25x3/4"	10	180 P2	0.56
03080050	25x1"	10	160 P2	0.60
03080070	32x3/4"	10	120 P2	0.78
03080080	32x1"	10	110 P2	0.84
03080090	40x1"	10	70 P2	1.46
03080100	40x5/4"	10	65 P2	1.50
03080110	50x6/4"	10	35 P2	2.44
03080120	63x2"	10	20 P2	3.95

GROUP 03120



PP TEE COUPLING FEMALE PN10

Code	Size	PN	Pcs/Box	Price €
03120010	20x1/2"x20	10	160 P2	0.67
03120020	20x3/4"x20	10	160 P2	0.67
03120030	25x1/2"x25	10	90 P2	0.94
03120040	25x3/4"x25	10	90 P2	0.97
03120050	25x1"x25	10	85 P2	1.15
03120060	32x3/4"x32	10	60 P2	1.33
03120070	32x1"x32	10	60 P2	1.35
03120080	40x1"x40	10	35 P2	2.80
03120090	40x5/4"x40	10	30 P2	2.77
03120100	50x6/4"x50	10	18 P2	4.05
03120110	63x2"x63	10	12 P2	6.29

GROUP 03090



PP TEE COUPLING PN10

Code	Size	PN	Pcs/Box	Price €
03090010	20x20x20	10	140 P2	0.87
03090020	25x25x25	10	70 P2	1.22
03090030	32x32x32	10	45 P2	1.68
03090040	40x40x40	10	24 P2	3.29
03090050	50x50x50	10	14 P2	4.72
03090060	63x63x63	10	8 P2	7.76

GROUP 03070



PP ELBOW MALE PN10

Code	Size	PN	Pcs/Box	Price €
03070010	20x1/2"	10	350 P2	0.38
03070020	20x3/4"	10	310 P2	0.39
03070030	25x1/2"	10	220 P2	0.50
03070040	25x3/4"	10	200 P2	0.51
03070050	25x1"	10	170 P2	0.56
03070060	32x3/4"	10	130 P2	0.71
03070070	32x1"	10	100 P2	0.75
03070080	40x1"	10	70 P2	1.31
03070090	40x5/4"	10	65 P2	1.47
03070100	40x6/4"	10	60 P2	1.47
03070110	50x5/4"	10	35 P2	1.83
03070120	50x6/4"	10	35 P2	2.08
03070130	50x2"	10	30 P2	2.96
03070140	63x2"	10	20 P2	3.11

GROUP 03110



PP TEE COUPLING MALE PN10

Code	Size	PN	Pcs/Box	Price €
03110010	20x1/2"x20	10	170 P2	0.65
03110020	20x3/4"x20	10	160 P2	0.65
03110030	25x1/2"x25	10	110 P2	0.89
03110040	25x3/4"x25	10	100 P2	0.90
03110050	25x1"x25	10	85 P2	0.93
03110060	32x3/4"x32	10	60 P2	1.30
03110070	32x1"x32	10	60 P2	1.31
03110080	40x1"x40	10	35 P2	2.52
03110090	40x5/4"x40	10	35 P2	2.38
03110100	50x5/4"x50	10	18 P2	3.70
03110110	50x6/4"x50	10	18 P2	3.50
03110120	63x2"x63	10	12 P2	5.73

GROUP 03100



PP TEE REDUCING COUPLING PN10

Code	Size	PN	Pcs/Box	Price €
03100010	25x20x25	10	80 P2	1.12
03100020	32x20x32	10	55 P2	1.50
03100030	32x25x32	10	50 P2	1.63
03100040	40x25x40	10	30 P2	3.10
03100050	40x32x40	10	30 P2	2.97
03100060	50x25x50	10	18 P2	4.00
03100070	50x32x50	10	18 P2	4.12
03100080	50x40x50	10	15 P2	4.52
03100090	63x32x63	10	10 P2	12.53
03100100	63x40x63	10	10 P2	6.87
03100110	63x50x63	10	10 P2	7.16

GROUP 03200

THRUST RING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
03200020	20	10	–	–	0.03
03200030	25	10	–	–	0.04
03200040	32	10	–	–	0.07
03200050	40	10	–	–	0.11
03200060	50	10	–	–	0.14
03200070	63	10	–	–	0.23

GROUP 03200

NUT



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
03200190	20	10	–	–	0.13
03200200	25	10	–	–	0.18
03200210	32	10	–	–	0.24
03200220	40	10	–	–	0.41
03200230	50	10	–	–	0.60
03200240	63	10	–	–	1.12

GROUP 03200

CLINCHING RING



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
03200110	20	10	–	–	0.04
03200120	25	10	–	–	0.05
03200130	32	10	–	–	0.06
03200140	40	10	–	–	0.14
03200150	50	10	–	–	0.18
03200160	63	10	–	–	0.39

GROUP 03200

O RING - GASKET

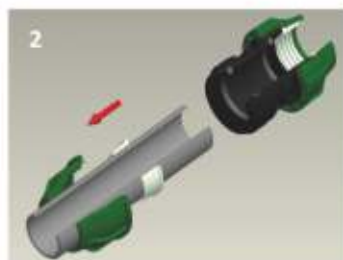


Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
03200260	20	10	–	–	0.06
03200270	25	10	–	–	0.07
03200280	32	10	–	–	0.10
03200290	40	10	–	–	0.21
03200300	50	10	–	–	0.29
03200310	63	10	–	–	0.37

ASSEMBLING INSTRUCTION for fitting PN10 Ø20 – Ø63 mm



1 Remove completely nut and clinching ring from the body of fitting.



2 The nut and the clinching ring have to be pulled up on the pipe.



3 Insert the pipe into the fitting. Make sure about that the pipe crossed the O ring - gasket.



4 Pull back the clinching ring to it's original position.



5 Pull back the nut and completely coil it up to the fitting.



6 Assembled fitting.

IMPORTANT

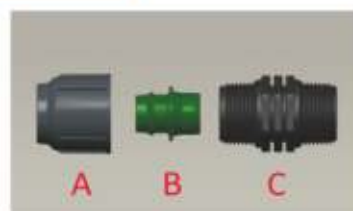
- The end of the pipe has to be rounded and cleaned from chip
- From Ø20 to Ø40 diameter it's enough to coil the nut by hand
- If the nut is not fixed completely, there can be dripping or flowing at the O ring - gasket or the pressure can fire the pipe from the fitting
- The threaded end of the PP fitting has to be covered with PTFE (polytetrafluoroethylene) tape or braid
- The threaded end of PP fitting has to be coiled in completely (useful thread length)

NOTIFICATION

- Any chemicals in the system are in contact with polypropylene (PP) and with rubber gasket (O-ring) of the PP Compression fitting
- It is required to carry out the appropriate tests to ensure the suitability and safety of the products for the envisaged in according with all applicable regulations

Lock Type Fittings | PN4 | DN 16 - 20 mm

Nut	black Polypropylene (PP)
Grip ring	polyacetal (POM)
Body	black Polypropylene (PP)
Size	16 - 32 mm
Allowable Operating Pressure	4 bar



[A] nut [B] grip ring [C] body

GROUP 04010

COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04010010	16x1/2"	25	450 P2	0.31
04010060	16x3/4"	25	350 P2	0.29
04010090	20x1/2"	25	450 P2	0.32
04010130	20x3/4"	25	350 P2	0.30

GROUP 04050

END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
04050030	16	25	600 P2	0.32
04050060	20	25	400 P2	0.32

GROUP 04070

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04070030	16x1/2"	25	400 P2	0.53
04070060	16x3/4"	25	350 P2	0.49
04070080	16x1"	25	450 P2	0.57
04070120	20x1/2"	25	400 P2	0.53
04070150	20x3/4"	25	300 P2	0.49
04070160	20x1"	25	400 P2	0.57
04070200	25x1/2"	50	450 H	0.57
04070210	25x3/4"	50	400 H	0.57

GROUP 04100

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04100040	16x1/2"x16	25	200 P2	0.63
04100080	16x3/4"x16	25	200 P2	0.58
04100050	16x 1" x16	25	200 P2	0.65
04100110	20x1/2"x20	25	200 P2	0.63
04100150	20x3/4"x20	25	200 P2	0.58
04100120	20x1"x20	25	200 P2	0.61

GROUP 04120

OFFTAKE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04120020	16	25	400 P2	0.64
04120040	20	25	400 P2	0.66

GROUP 04200

GRIP RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04200020	16	50	3000 P2	0.06
04200050	20	50	3000 P2	0.06
04200060	25	100	2000 H	0.09
04200070	32	100	1200 H	0.18

GROUP 04030

COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04030030	16x16	25	300 P2	0.45
04030060	20x20	25	300 P2	0.45

GROUP 04040

REDUCING COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04040030	20x16	25	300 P2	0.58
04040040	25x16	50	300 H	0.80
04040050	32x20	50	200 H	1.19
04040060	32x25	50	200 H	1.13

GROUP 04080

ELBOW



Code	Size	Pcs/Bag	Pcs/Box	Price €
04060030	16x16	25	250 P2	0.61
04060040	20x16	25	250 P2	0.62
04060070	20x20	25	250 P2	0.61
04060080	25x16	50	250 H	0.93
04060090	25x20	50	250 H	0.93

GROUP 04090

TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04090030	16x16x16	25	150 P2	0.75
04090040	16x20x16	25	150 P2	1.05
04090050	20x16x20	25	150 P2	0.97
04090080	20x20x20	25	150 P2	0.77
04090090	20x25x20	50	200 H	0.99

GROUP 04110

TEE COUPLING FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04110010	16x3/4"x16	50	250 H	1.37
04110020	20x3/4"x20	50	250 H	2.61

GROUP 04200

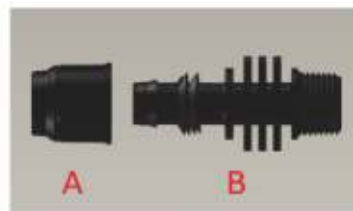
NUT



Code	Size	Pcs/Bag	Pcs/Box	Price €
04200090	16	50	3000 P2	0.10
04200120	20	50	3000 P2	0.10
04200130	25	50	800 H	0.20
04200140	32	50	400 H	0.28

Quick Joints | PN6 | DN 16 – 20 mm

Body	black Polypropylene (PP)
Nut	black Polypropylene (PP)
Size	16, 20 mm
Allowable Operating Pressure	6 bar



[A] Nut [B] Body

GROUP 04510

COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04510010	16x1/2"	25	600 P2	0.26
04510020	16x3/4"	25	600 P2	0.26
04510030	20x1/2"	25	450 P2	0.34
04510040	20x3/4"	25	350 P2	0.34

GROUP 04530 (04540)

COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04530010	16x16	25	400 P2	0.35
04540010	16x20	25	350 P2	0.55
04530020	20x20	25	250 P2	0.47

GROUP 04570

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04570010	16x1/2"	25	600 P2	0.36
04570020	16x3/4"	25	550 P2	0.36
04570030	20x1/2"	25	450 P2	0.47
04570040	20x3/4"	25	400 P2	0.47

GROUP 04600

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04600010	16 x 1/2" x 16	25	300 P2	0.52
04600020	16 x 3/4" x 16	25	300 P2	0.54
04600030	20 x 1/2" x 20	25	250 P2	0.69
04600040	20 x 3/4" x 20	25	250 P2	0.69

GROUP 04620

OFFTAKE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
04620010	16	25	400 P2	0.66
04620020	20	25	350 P2	0.85

GROUP 04520

COUPLING FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
04520010	16 x 3/8"	25	600 P2	0.35
04520020	16 x 1/2"	25	600 P2	0.35
04520040	20 x 3/8"	25	400 P2	0.52
04520050	20 x 1/2"	25	400 P2	0.52

GROUP 04550

END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
04550010	16	25	1000 P2	0.27
04550020	20	25	700 P2	0.31

GROUP 04560

ELBOW



Code	Size	Pcs/Bag	Pcs/Box	Price €
04560010	16x16	25	500 P2	0.48
04560020	16x20	25	400 P2	0.56
04560030	20x20	25	350 P2	0.58

GROUP 04590

TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
04590010	16x16x16	25	300 P2	0.65
04590020	16x20x16	25	250 P2	0.66
04590030	20x16x20	25	200 P2	0.75
04590040	20x20x20	25	200 P2	0.88

GROUP 04620

LAYFLAT OFFTAKE

Recommended assembling hole \varnothing 16 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
04620050	16	25	450 P2	0.63

QUICK JOINTS

- Safe and fast way of connecting drip irrigation setup
- Easy assemble and reassemble, no tool or additional clamp required
- Ideal for use in irrigation systems (PE Pipes, PoliDrip® and PoliDrip® Light)

- Assure additional protection even on uneven ground
- Specifically used for low pressure connection
- Variety of joints and wide range provides always a simple solution



Indented fittings | PN3 | Size 3.5 – 63 mm

Body	black polypropylene (PP)
Size	3.5 - 63 mm
Nominal pressure	3 bar



[A] Body

GROUP 05010

ADAPTOR MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05010010	16x1/2"	100	2500 H	0.09
05010020	16x3/4"	100	1600 H	0.09
05010030	18x1/2"	100	2200 H	0.08
05010050	20x1/2"	20	1800 B	0.10
05010060	20x3/4"	100	1500 H	0.11
05010070	25x1/2"	20	1100 B	0.12
05010080	25x3/4"	100	1500 H	0.15
05010090	25x1"	100	900 H	0.18
05010100	32x3/4"	100	1000 H	0.18
05010110	32x1"	100	800 H	0.17
05010120	40x1"	20	640 C	0.17
05010130	40x5/4"	-	450 C	0.17
05010140	63x2"	-	160 C	1.95

GROUP 05030

REDUCING COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05030010	7x12	100	10000 E	0.12
05030020	20x16	100	2600 H	0.05
05030030	25x16	100	1700 H	0.12
05030040	25x20	100	1600 H	0.12
05030050	32x25	20	900 C	0.14
05030060	40x32	10	450 C	0.16

GROUP 05050

DOUBLE RINGS



Code	Size	Pcs/Bag	Pcs/Box	Price €
05050010	16	100	4000 H	0.04
05050020	18	100	2100 H	0.08
05050030	20	100	2200 H	0.05
05050040	25	100	1300 H	0.09

GROUP 05060

ELBOW



Code	Size	Pcs/Bag	Pcs/Box	Price €
05060010	12	100	5000 H	0.14
05060020	16	100	2800 H	0.09
05060040	18	30	600 P2	0.16
05060050	20	100	1600 H	0.10
05060060	25	100	1100 H	0.17
05060070	32	20	540 C	0.29
05060080	40	-	400 C	0.46

GROUP 05020

COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05020010	3.5	500	50000 B	0.02
05020020	4	100	40000 E	0.03
05020030	5	500	30000 B	0.02
05020040	7	100	25000 E	0.03
05020050	12	100	7000 H	0.04
05020060	16	100	4000 H	0.04
05020070	16 with fixer	100	4200 H	0.08
05020090	18	100	3000 H	0.06
05020100	18	30	600 P1	0.13
05020110	20	100	2000 H	0.04
05020120	20 with fixer	100	2500 H	0.08
05020140	25	100	1300 H	0.08
05020150	32	20	740 C	0.13
05020160	40	-	300 C	0.20

GROUP 05040

END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
05040010	4	100	50000 H	0.03
05040020	6	100	30000 H	0.03
05040040	10	100	10000 H	0.07
05040050	16	100	6000 H	0.06
05040060	18	30	900 P1	0.06
05040070	20	100	4200 H	0.08

GROUP 05070

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05070010	16x1/2"	100	1800 B	0.13
05070020	16x3/4"	100	1500 B	0.13
05070030	18x3/4"	100	250 P1	0.16
05070040	20x1/2"	100	1800 C	0.15
05070050	20x3/4"	50	1200 C	0.15
05070060	25x3/4"	20	1000 C	0.31
05070070	25x1"	20	700 C	0.31
05070080	32x1"	20	540 C	0.33
05070090	32x5/4"	-	400 C	0.33

GROUP 05080

ELBOW FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05080010	16x3/4"	100	1200 H	0.53

GROUP 05090

TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
• 05090010	3.5x3.5x3.5	100	–	0.07
• 05090020	4x4x4	100	20000 E	0.06
• 05090030	5x5x5	100	–	0.07
• 05090040	12x12x12	100	3500 H	0.15
• 05090060	16x16x16	50	1600	0.07
• 05090070	18x18x18	30	300 P1	0.15
• 05090090	20x20x20	20	700 B	0.13
• 05090100	25x25x25	100	500 H	0.18
• 05090110	32x32x32	20	300 C	0.29
• 05090120	40x40x40	–	240 C	0.43

GROUP 05110

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
• 05110010	12x3/4"x12	100	2200 H	0.24
• 05110020	16x1/2"x16	20	1500 B	0.11
• 05110030	16x3/4"x16	20	1200 B	0.11
• 05110040	20x1/2"x20	20	800 B	0.19
• 05110050	20x3/4"x20	20	600 B	0.19
• 05110060	25x 1/2"x25	20	500 B	0.24
• 05110070	25x 3/4"x25	20	460 B	0.24
• 05110080	25x1"x25	20	460 C	0.24
• 05110090	32x1"x32	20	360 C	0.30
• 05110100	32x5/4"x32	20	300 C	0.30
• 05110110	40x1"x40	–	280 C	0.44
• 05110120	40x5/4"x40	–	250 C	0.44

GROUP 05140

PP CLAMP SADDLE INDENTED



Code	Size	Pcs/Bag	Pcs/Box	Price €
05140010	32x16	1	130 P1	0.87
05140030	32x18	1	130 P1	0.87
05140050	32x20	1	130 P1	0.64
05140070	40x16	1	100 P1	0.95
05140090	40x18	1	100 P1	0.95
05140110	40x20	1	100 P1	0.95
05140130	40x25	1	100 P1	0.95

GROUP 05100

REDUCING TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
• 05100010	16x20x16	20	1300 B	0.16
• 05100020	20x12x20	100	1200 H	0.17
• 05100030	20x16x20	100	1200 H	0.13
• 05100040	20x18x20	100	1200 D	0.26
• 05100050	20x25x20	20	840 B	0.22
• 05100060	25x16x25	100	600 H	0.22
• 05100070	25x18x25	100	700 D	0.19
• 05100080	25x20x25	100	600 H	0.22
• 05100090	25x32x25	20	460 C	0.24
• 05100100	32x40x32	–	250 C	0.44

GROUP 05120

TEE COUPLING FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
• 05120010	16x3/4"x16	100	1000 H	0.43
• 05120020	20x3/4"x20	100	700 H	0.47

GROUP 05150

DRIPLINE CLAMP



Code	Size	Pcs/Bag	Pcs/Box	Price €
05150010	18	50	1200 P1	0.06
• 05150020	20	500	6000 B	0.12

GROUP 05140

PP DOUBLE CLAMP SADDLE INDENTED

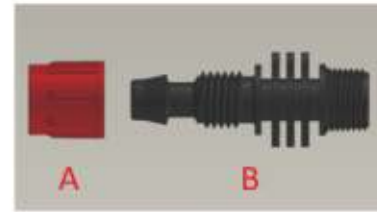


Code	Size	Pcs/Bag	Pcs/Box	Price €
05140020	32x16x16	1	100 P1	1.03
05140040	32x18x18	1	100 P1	1.03
05140060	32x20x20	1	100 P1	1.03
05140080	40x16x16	1	70 P1	1.10
05140100	40x18x18	1	70 P1	1.10
05140120	40x20x20	1	70 P1	1.10
05140140	40x25x25	1	70 P1	1.10

Tape fittings | PN3 | DN 17 mm

Nut	red Polypropylene (PP)
Body	black Polypropylene (PP)
Size	17 mm
Allowable Operating Pressure	3 bar

Suitability: Recommended for all types of drip tape (PoliTape and PoliFlat)



[A] Nut [B] Body

GROUP 05310

COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05310010	17x1/2"	25	600 P2	0.21
05310020	17x3/4"	25	600 P2	0.22

GROUP 05330

COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05330010	17x17	25	400 P2	0.21

GROUP 05340

END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
05340010	17	25	1000 P2	0.15

GROUP 05350

ELBOW



Code	Size	Pcs/Bag	Pcs/Box	Price €
05350010	17x17	25	500 P2	0.45

GROUP 05390

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05390010	17x1/2"x17	25	350 P2	0.65
05390020	17x3/4"x17	25	300 P2	0.67

GROUP 05380

TEE COUPLING QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05380020	17x16x17	25	300 P2	0.75
05380230	17x20x17	25	250 P2	0.92

GROUP 05300

LAYFLAT OFFTAKE

Recommended assembling hole \varnothing 16 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
05300220	17	25	400 P2	0.49

GROUP 05320

COUPLING FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05320010	17x3/8"	25	600 P2	0.40
05320020	17x1/2"	25	600 P2	0.45

GROUP 05330

COUPLING QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05330220	17x16	25	400 P2	0.37
05330230	17x20	25	400 P2	0.44

GROUP 05360

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05360010	17x1/2"	25	600 P2	0.40
05360020	17x3/4"	25	500 P2	0.40

GROUP 05350

ELBOW QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05350220	17x16	25	500 P2	0.53
05350230	17x20	25	400 P2	0.57

GROUP 05380

TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05380010	17x17	25	300 P2	0.53

GROUP 05300

OFFTAKE

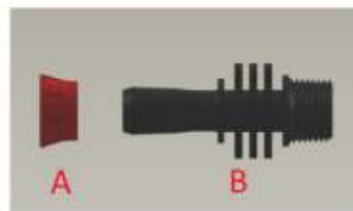


Code	Size	Pcs/Bag	Pcs/Box	Price €
05300010	17	25	450 P2	0.39

Tape fittings with Ring | PN3 | DN 17 mm

Body	black Polypropylene (PP)
Ring	polyacetal (POM)
Size	17 mm
Allowable Operating Pressure	3 bar

Suitability: Recommended only for drip tape with flat emitters (PoliFlat)



[A] Tape ring [B] Body

GROUP 05510

COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05510010	17x1/2"	25	750 P2	0.24
05510020	17x3/4"	25	600 P2	0.24

GROUP 05530

SHORT COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05530010	17x17	25	1000 P2	0.16

GROUP 05530

COUPLING QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05530030	17x16	25	500 P2	0.35
05530040	17x20	25	500 P2	0.42

GROUP 05550

ELBOW



Code	Size	Pcs/Bag	Pcs/Box	Price €
05550010	17x17	25	700 P2	0.47

GROUP 05550

ELBOW QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05550020	17x16	25	600 P2	0.65
05550030	17x20	25	400 P2	0.67

GROUP 05580

TEE COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05580010	17x17x17	25	400 P2	0.54

GROUP 05500

OFFTAKE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
05500010	17	25	550 P2	0.54

GROUP 05520

COUPLING FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05520010	17x3/8"	25	750 P2	0.48
05520020	17x1/2"	25	600 P2	0.48

GROUP 05530

COUPLING



Code	Size	Pcs/Bag	Pcs/Box	Price €
05530020	17x17	25	600 P2	0.23

GROUP 05540

END PLUG



Code	Size	Pcs/Bag	Pcs/Box	Price €
05540010	17	25	1000 P2	0.14

GROUP 05560

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05560010	17x1/2"	25	800 P2	0.43
05560020	17x3/4"	25	600 P2	0.43

GROUP 05590

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
05590010	17x1/2"x17	25	500 P2	0.54
05590020	17x3/4"x17	25	450 P2	0.54

GROUP 05580

TEE COUPLING QUICK



Code	Size	Pcs/Bag	Pcs/Box	Price €
05580020	17x16x17	25	350 P2	0.70
05580030	17x20x17	25	300 P2	0.74

GROUP 05550

LAYFLAT OFFTAKE

Recommended assembling hole \varnothing 16 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
05500020	17	25	500 P2	0.30



Threaded fittings | PN 10 | Size 1/4" – 3"

Body	black Polypropylene (PP)
Size	1/4" – 3"
Allowable Operating Pressure	10 bar

GROUP 06010



NIPPLE

Code	Size	Pcs/Bag	Pcs/Box	Price €
06010010	1/2"x1/2"	100	2500 H	0.08
06010020	3/4"x3/4"	25	650 P2	0.13
06010040	1"x1"	25	500 P2	0.18
06010050	5/4"x5/4"	10	400	0.25
06010060	6/4"x6/4"	10	300	0.35
06010070	2"x2"	10	180	0.57
06010080	2.1/2"x2.1/2"	1	100	1.69
06010090	3"x3"	1	84	2.00

GROUP 06030



REDUCTION FM (BUSH)

Code	Size	Pcs/Bag	Pcs/Box	Price €
06030010	1/4"x1/2" brass	30	–	1.26
06030020	3/8"x1/2"	100	3500 H	0.20
06030040	1/2"x1"	50	1200	0.31
06030060	1/2"x5/4"	10	650	0.50
06030070	1/2"x6/4"	10	500	0.87
06030090	3/4"x1"	50	1350	0.31
06030100	3/4"x5/4"	10	650	0.50
06030110	3/4"x6/4"	10	500	0.87
06030120	3/4"x2"	5	260	1.11
06030150	1"x5/4"	10	650	0.50
06030160	1"x6/4"	10	500	0.87
06030170	1"x2"	5	260	1.11
06030200	5/4"x6/4"	10	500	0.87
06030210	5/4"x2"	5	260	1.11
06030230	6/4"x2"	5	260	1.11
06030250	2"x3"	1	140	2.25

GROUP 06030



REDUCTION FM (ENLARGING)

Code	Size	Pcs/Bag	Pcs/Box	Price €
06030030	1/2"x3/4"	25	2000	0.35
06030080	3/4"x1/2"	50	900	0.37
06030130	1"x1/2"	20	600	0.44
06030140	1"x3/4"	20	600	0.44
06030180	5/4"x3/4"	10	400	0.62
06030190	5/4"x1"	10	400	0.65
06030220	6/4"x5/4"	10	200	0.95
06030240	2"x6/4"	5	140	1.23

GROUP 06060



MULTI RISER

Code	Size	Pcs/Bag	Pcs/Box	Price €
06060010	1/2"x1/2"	10	600 B	0.29
06060020	1/2"x3/4"	10	500 B	0.29
06060030	3/4"x3/4"	10	450 B	0.29



[A] Body

GROUP 06020



SOCKET

Code	Size	Pcs/Bag	Pcs/Box	Price €
06020010	1/2"x1/2"	50	1500 H	0.27
06020020	3/4"x3/4"	100	800 H	0.28
06020030	1"x1"	100	600 H	0.32
06020040	5/4"x5/4"	10	300	0.79
06020050	6/4"x6/4"	10	200	0.92
06020060	2"x2"	10	120	1.40
06020070	2.1/2"x2.1/2"	1	70	4.15
06020080	3"x3"	1	50	4.92

GROUP 06040



REDUCING NIPPLE

Code	Size	Pcs/Bag	Pcs/Box	Price €
06040010	3/4"x1/2"	25	500 P2	0.13
06040030	1"x1/2"	20	900	0.14
06040040	1"x3/4"	25	350 P2	0.20
06040050	5/4"x3/4"	20	540	0.25
06040060	5/4"x1"	20	440	0.25
06040070	6/4"x1"	10	380	0.37
06040080	6/4"x5/4"	10	340	0.37
06040090	2"x6/4"	10	200	0.57
06040100	2.1/2"x2"	5	100	1.85
06040110	3x2.1/2"	1	96	2.16
06040120	5/4"x1/2"	50	500	0.20

GROUP 06050



REDUCING SOCKET

Code	Size	Pcs/Bag	Pcs/Box	Price €
06050010	3/4"x1/2"	100	1000 H	0.26
06050030	1"x3/4"	100	600 H	0.33
06050040	5/4"x1"	10	300	0.62
06050050	6/4"x5/4"	10	200	0.95
06050060	2"x5/4"	20	140 H	1.46
06050070	2"x6/4"	10	130 H	1.46
06050080	2.1/2"x2"	5	80	3.53
06050090	3"x2.1/2"	1	60	4.61

GROUP 06070



TANK ADAPTOR

Code	Size	Pcs/Bag	Pcs/Box	Price €
06070010	1/2"	50	500 E	1.29
06070020	3/4"	50	750 H	0.66
06070030	1"	50	450 H	0.80
06070040	1.1/2"	–	200 E	2.84
06070050	2"	–	100 E	3.83

GROUP 06080

END PLUG MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06080010	1/2"	100	4000 H	0.10
06080020	3/4"	25	1200 P2	0.11
06080040	1"	100	1300 H	0.20
06080050	5/4"	100	600 H	0.33
06080060	6/4"	10	550 H	0.50
06080070	2"	10	300 H	0.60

GROUP 06100

ELBOW MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06100010	1/2"x1/2"	100	1600 H	0.27
06100030	3/4"x1/2"	25	700 P2	0.34
06100050	3/4"x3/4"	25	600 P2	0.22
06100070	1"x3/4"	25	500 P2	0.37
06100080	1"x1"	100	500 H	0.27
06100090	5/4"x5/4"	10	250 H	1.06
06100100	6/4"x6/4"	10	150 H	1.52
06100110	2"x2"	10	90 H	1.98

GROUP 06120

ELBOW MF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06120010	1/2"x1/2"	20	1000	0.37
06120020	1/2"x3/4"	100	900 H	0.53
06120030	3/4"x1/2"	100	900 H	0.53
06120040	3/4"x3/4"	20	700 H	0.42
06120050	3/4"x1"	100	500 H	0.60
06120060	1"x3/4"	100	500 H	0.60
06120070	1"x1"	20	300	0.50
06120080	5/4"x5/4"	10	200	0.93

GROUP 06160

TEE COUPLING MFM



Code	Size	Pcs/Bag	Pcs/Box	Price €
06160010	1/2"x1/2"x1/2"	100	900 H	0.54
06160020	1/2"x3/4"x1/2"	100	600 H	0.54
06160030	3/4"x1/2"x3/4"	100	500 H	0.66
06160040	3/4"x3/4"x3/4"	100	500 H	0.66
06160050	3/4"x1"x3/4"	100	400 H	0.80
06160060	1"x1/2"x1"	100	400 H	0.86
06160070	1"x3/4"x1"	100	400 H	0.80
06160080	1"x1"x1"	100	300 H	0.73

GROUP 05300

LAYFLAT OFFTAKE FEMALE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
05300020	1/2"	4	100	1300 P3	0.20
05300030	3/4"	4	100	1300 P3	0.19

GROUP 06090

END CAP FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06090010	1/2"	100	4500 H	0.08
06090020	3/4"	100	2700 H	0.08
06090030	1"	100	1400 H	0.16
06090040	5/4"	20	600	0.20
06090050	6/4"	10	700 H	0.47
06090060	2"	10	300	0.53
06090070	3"	5	100	3.53

GROUP 06110

ELBOW FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06110010	1/2"x1/2"	20	1000	0.32
06110020	3/4"x3/4"	20	600	0.38
06110030	1"x1"	20	340	0.45
06110040	5/4"x5/4"	10	200	0.84
06110050	6/4"x6/4"	5	120	1.54
06110060	2"x2"	2	60	2.09
06110070	3"x3"	1	25	7.68

GROUP 06140

TEE COUPLING MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06140010	1/2"x1/2"x1/2"	50	900	0.20
06140020	1/2"x3/4"x1/2"	100	900 H	0.23
06140040	3/4"x1/2"x3/4"	25	300 P2	0.37
06140060	3/4"x3/4"x3/4"	25	300 P2	0.23
06140080	3/4"x1"x3/4"	25	250 P2	0.29
06140090	1"x1/2"x1"	100	400 H	0.37
06140100	1"x3/4"x1"	100	400 H	0.37
06140110	1"x1"x1"	100	400 H	0.33
06140120	5/4"x5/4"x5/4"	20	240	0.46
06140130	6/4"x6/4"x6/4"	10	150	0.93
06140140	2"x2"x2"	1	55 H	2.31

GROUP 06150

THREADED TEE COUPLINGS FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06150010	1/2"x1/2"x1/2"	20	720	0.45
06150020	3/4"x3/4"x3/4"	10	400	0.51
06150030	1"x1"x1"	10	240	0.62
06150040	5/4"x5/4"x5/4"	10	130	1.12
06150050	6/4"x6/4"x6/4"	5	90	1.95
06150060	2"x2"x2"	2	44	2.79
06150070	3"x3"x3"	1	16	12.91

GROUP 06170

CROSS FEMALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
06170010	3/4"	20	320	1.33

Manifold fittings | PN 10

Body	black Polypropylene (PP)
Union nut	black Polypropylene (PP)
O-Ring	NBR, EPDM
Allowable Operating Pressure	10 bar



[A] O-Ring [B] Union nut [C] Body

GROUP 06210

COUPLING WITH O-RING MF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06210100	1"x1"	20	260 P2	0.80

GROUP 06230

ELBOW WITH O-RING MF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06230010	1"x1"	10	150 P2	0.96

GROUP 06250

TEE WITH O-RING MFF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06250010	1"x1"x1"	10	100 P2	1.26

GROUP 06270

CROSS WITH O-RING MFFF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06270010	1"x1"x1"x1"	10	80 P2	2.21

GROUP 02030

PP COUPLING WITH O-RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
02030020	25x1"	10	110 P2	1.25
02030040	32x1"	10	80 P2	1.40
02030060	40x1"	5	50 P2	1.90

GROUP 06220

COUPLING WITH O-RING FF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06220100	1"x1"	20	200 P2	1.50

GROUP 06240

ELBOW WITH O-RING FF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06240010	1"x1"	10	150 P2	1.22

GROUP 06260

TEE WITH O-RING FFF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06260010	1"x1"x1"	10	100 P2	1.63

GROUP 06280

CROSS WITH O-RING FFFF



Code	Size	Pcs/Bag	Pcs/Box	Price €
06280010	1"x1"x1"x1"	10	80 P2	2.50

GROUP 06220

PVC UNION WITH O-RING FF

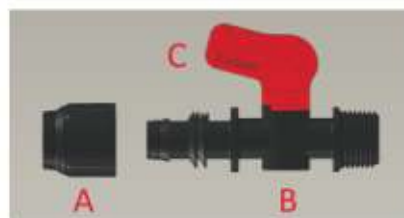


Code	Size	Pcs/Bag	Pcs/Box	Price €
06220020	1"x1"	–	150 A	3.96
06220030	5/4"x5/4"	–	80 A	4.76
06220040	6/4"x6/4"	–	70 A	5.24
06220050	2"x2"	–	48 E	6.60



Cylinder Valves | PN4 | DN 16 – 20 mm

Nut	black Polypropylene (PP)
Body	black Polypropylene (PP)
Handle	polyacetal (POM)
Allowable Operating Pressure	4 bar



[A] Nut [B] Body [C] Handle

GROUP 07300

THREADED MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07300010	1/2"x1/2"	25	500 P2	0.49
07300020	3/4"x1/2"	25	500 P2	0.49
07300030	3/4"x3/4"	25	500 P2	0.49

GROUP 07320

QUICK JOINT



Code	Size	Pcs/Bag	Pcs/Box	Price €
07320010	16x16	25	400 P2	0.63

GROUP 07340

OFFTAKE QUICK JOINT



Code	Size	Pcs/Bag	Pcs/Box	Price €
07340010	16	25	400 P2	0.83

GROUP 07370

TAPE / THREADED MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07370010	17x1/2"	25	400 P2	0.55
07370020	17x3/4"	25	350 P2	0.55

GROUP 07380

QUICK JOINT / TAPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07380010	16x17	25	350 P2	0.71

GROUP 07400

TAPE RING / THREADED MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07400010	17x1/2"	25	500 P2	0.54
07400020	17x3/4"	25	500 P2	0.54

GROUP 07420

TAPE RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
07420010	17X17	25	500 P2	0.62

GROUP 07310

QUICK JOINT / THREADED MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07310010	16x1/2"	25	400 P2	0.54
07310020	16x3/4"	25	400 P2	0.54

GROUP 07330

OFFTAKE THREADED MALE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07330010	1/2"	25	500 P2	0.72
07330020	3/4"	25	500 P2	0.72

GROUP 07350

OFFTAKE TAPE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07350010	17	25	350 P2	0.64

GROUP 07360

OFFTAKE TAPE RING

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07360010	17	25	400 P2	0.61

GROUP 07390

TAPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07390010	17X17	25	400 P2	0.63

GROUP 07410

TAPE RING / QUICK JOINT



Code	Size	Pcs/Bag	Pcs/Box	Price €
07410010	17x16	25	400 P2	0.66

GROUP 07430

LAYFLAT OFFTAKE

Recommended assembling hole \varnothing 16 mm

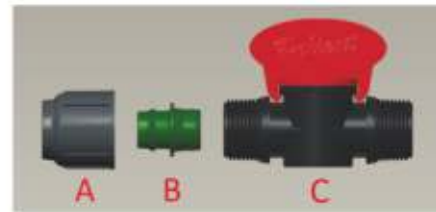


Code	Size	Pcs/Bag	Pcs/Box	Price €
07430010	16	25	400 P2	0.82
07440010	17 tape	25	400 P2	0.68
07450010	17 tape ring	25	400 P2	0.64



MINI Valves | PN6 | DN 16 – 20 mm

Body	black Polypropylene (PP)
Nut	black Polypropylene (PP)
Grip ring	polyacetal (POM)
Handle	polyacetal (POM)
Allowable Operating Pressure	6 bar



[A] Nut [B] Grip ring [C] Body

GROUP 07050

THREADED MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07050060	1/2"x1/2"	25	400 P3	0.64
07050050	3/4"x1/2"	25	400 P3	0.64
07050040	3/4"x3/4"	25	400 P3	0.68

GROUP 07080

OFFTAKE MALE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07080010	1/2"	25	400 P3	0.85
07080020	3/4"	25	400 P3	0.85

GROUP 07090

OFFTAKE LOCK TYPE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07090010	16	25	250 P3	1.01
07090020	20	25	250 P3	1.02

GROUP 07110

OFFTAKE TAPE RING

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07110010	17	25	400 P3	0.85

GROUP 07130

TAPE / MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07130030	17x1/2"	25	400 P3	0.74
07130040	17x3/4"	25	400 P3	0.74

GROUP 07150

TAPE RING / MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07150010	17x1/2"	25	400 P3	0.69
07150020	17x3/4"	25	400 P3	0.69

GROUP 07060

LOCK TYPE / MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07060070	16 x 1/2"	25	300 P3	0.74
07060080	20 x 1/2"	25	300 P3	0.74
07060010	16 x 3/4"	25	250 P3	0.78
07060020	20 x 3/4"	25	250 P3	0.80

GROUP 07070

LOCK TYPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07070010	16x16	25	250 P3	0.89
07070020	20x16	25	250 P3	0.92
07070030	20x20	25	250 P3	0.92

GROUP 07100

OFFTAKE TAPE

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07100020	17	25	300 P3	0.85

GROUP 07120

OFFTAKE INDENTED

Recommended assembling hole \varnothing 14 mm



Code	Size	Pcs/Bag	Pcs/Box	Price €
07120010	16	25	250 P3	0.85
07120020	18	25	250 P3	0.85
07120030	20	25	250 P3	0.85
07120040	25	25	250 P3	0.85

GROUP 07140

TAPE / LOCK TYPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07140010	16x17	25	400 P3	0.84
07140020	20x17	25	400 P3	0.84

GROUP 07160

TAPE RING / LOCK TYPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07160010	16x17	25	250 P3	0.79
07160020	20x17	25	250 P3	0.81

GROUP 07170

INDENTED



Code	Size	Pcs/Bag	Pcs/Box	Price €
07170080	16x16	25	300 P3	0.64
07170090	16x18	25	300 P3	0.64
07170100	18x18	25	300 P3	0.64
07170110	16x20	25	300 P3	0.64
07170120	18x20	25	300 P3	0.64
07170130	20x20	25	300 P3	0.64
07170140	16x25	25	300 P3	0.64
07170150	18x25	25	300 P3	0.64
07170160	20x25	25	300 P3	0.64
07170170	25x25	25	300 P3	0.64

GROUP 07180

INDENTED / MALE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07180160	16x1/2"	25	300 P3	0.64
07180170	16x3/4"	25	300 P3	0.64
07180180	18x1/2"	25	300 P3	0.64
07180190	18x3/4"	25	300 P3	0.64
07180200	20x1/2"	25	300 P3	0.64
07180210	20x3/4"	25	300 P3	0.64
07180220	25x1/2"	25	300 P3	0.64
07180230	25x3/4"	25	300 P3	0.64

GROUP 07190

INDENTED / TAPE



Code	Size	Pcs/Bag	Pcs/Box	Price €
07190030	17x16	25	300 P3	0.74
07190040	17x18	25	300 P3	0.74
07190050	17x20	25	300 P3	0.74
07190060	17x25	25	300 P3	0.74

GROUP 07200

INDENTED / TAPE RING



Code	Size	Pcs/Bag	Pcs/Box	Price €
07200010	17x16	25	300 P3	0.69
07200020	17x18	25	300 P3	0.69
07200030	17x20	25	300 P3	0.69
07200040	17x25	25	300 P3	0.69

Assembling instruction for Quick joints and Cylinder valves 16-20 mm



Separate nut from the body



Pull the coupling nut up to the end of the pipe

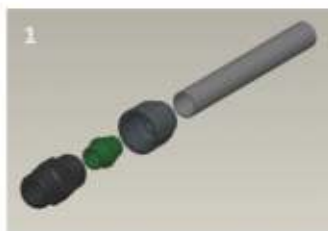


Insert body on the end of the pipe

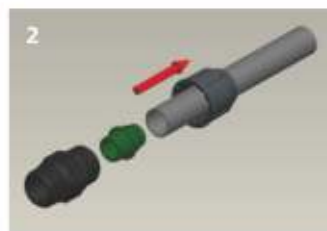


Pull back the nut and coil it completely on the fitting

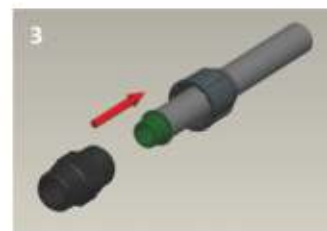
Assembling instruction for Lock Type fittings and Mini valves 16-20 mm



Separate grip ring and nut from the body



Pull the coupling nut up to the end of the pipe



Push the ribbed end of the grip ring into the pipe



Insert threaded part of body on the free side of the grip ring



Pull back the nut and coil it completely on the fitting

IMPORTANT:

- The pipe has to be cut perpendicularly and the end of it has to be cleaned from chip
- The nut has to be pulled by hand
- If the nut is not fixed completely, there can be dripping or flowing, or the pressure can fire the pipe from the fitting
- The other side of the LDPE fitting (which remained free) has to be coiled with PTFE (polytetrafluoroethylene) tape or braid
- The threaded end of LDPE fitting has to be coiled in completely (useful thread length)

GROUP 07010

STOP VALVE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07010010	20x20	16	10	60 P2	4.50
07010020	25x25	16	10	40 P2	4.80
07010030	32x32	16	10	50 P3	5.20

GROUP 07020

BALL VALVE MF (IRRIGATION)



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07020010	3/4"x3/4"	6	-	100 E	1.65
07020020	1"x1"	6	-	100 E	1.59
07020030	5/4"x5/4"	6	-	100 B	4.23
07020040	6/4"x6/4"	6	-	60 B	5.85
07020050	2"x2"	6	-	30 B	8.77
07020060	2.1/2"x2.1/2"	6	-	20	14.59
07020070	3"x3"	6	-	12	19.51

GROUP 07600

SPARE PARTS FOR BALL VALVES



Code	Description	Pcs/Box	Price €
07600010	Handle for PP Stop valve	-	0.12
07600020	Valve hexagonal slider	-	0.30
07600030	Valve spindle	-	0.06
07600040	Ball for ball valve	100	0.33
07600050	O-ring 24.2 x 3 x 5	-	0.20
07600060	O-ring 12 x 2.5	-	0.04
07600070	O-ring 16 x 1.5	-	0.03
07600080	O-ring 20 x 2.0	-	0.03
07600090	Handle for ball valve	100	0.34
07600100	Teflon ring for ball valve	100	0.12
07600110	Small O-ring for ball valve	100	0.10
07600120	Large O-ring for ball valve	100	0.05

GROUP 07530

GARDEN VALVE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07530010	1/2"x3/4"	16	-	45	6.00
07530020	3/4"x3/4"	16	-	45	7.81
07530030	1"x1"	16	-	25	11.00

GROUP 07040

BALL VALVE WITH IRON BALL FF



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07040010	1/2"x1/2"	16	-	80	3.60
07040020	3/4"x3/4"	16	-	40	4.48
07040030	1"x1"	16	-	30	6.00
07040040	5/4"x5/4"	16	-	20	10.00
07040050	6/4"x6/4"	16	-	8	14.36
07040060	2"x2"	16	-	7	21.80
07040070	2.1/2"x2.1/2"	16	-	5	44.00
07040080	3"x3"	16	-	3	64.40
07040090	4"x4"	16	-	2	106.00

GROUP 07030

BALL VALVE FF (IRRIGATION)



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07030010	3/4"x3/4"	6	-	100 E	1.65
07030020	1"x1"	6	-	100 E	1.52
07030030	5/4"x5/4"	6	-	50 A	4.55
07030040	6/4"x6/4"	6	-	32 A	8.40
07030050	2"x2"	6	-	15 A	12.00

GROUP 07500

METALLIC GATE VALVE FF



Code	Size	Pcs/Bag	Pcs/Box	Price €
07500010	1"x1"	-	20	10.00
07500020	5/4"x5/4"	-	10	15.65
07500030	6/4"x6/4"	-	10	20.63
07500040	2"x2"	-	5	29.56
07500050	2.1/2"x2.1/2"	-	5	54.73
07500060	3"x3"	-	4	68.56
07500070	4"x4"	-	4	122.84

GROUP 07520

QUICK COUPLING VALVE



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07520010	3/4"	8	-	50	5.94
07520020	1"	8	-	50	5.94

GROUP 07510

QUICK COUPLING VALVE KEY



Code	Size	PN	Pcs/Bag	Pcs/Box	Price €
07510010	3/4"	8	-	100	2.72

GROUP 08010

SCREEN FILTER



Code	Size	m ³ /h	Mesh (Micron)	Pcs/Box	Price €
• 08010010	3/4"	5	120 (130)	80 H	2.51
• 08010020	3/4"	5	120 (130)	60 H	3.04
• 08010040	1"	6.5	120 (130)	60 H	2.78
• 08010050	1"	6	120 (130)	80 H	2.18
• 08010060	5/4"	8	120 (130)	35 H	3.96
• 08010070	6/4"	14	120 (130)	17 H	7.26
• 08010080	2"	25	120 (130)	11 H	11.88
• 08010090	3"	48	120 (130)	3 H	102.60

GROUP 08040

DISC FILTER WITH HYDROCYCLON



Code	Size	m ³ /h	Mesh (Micron)	Pcs/Box	Price €
• 08040010	2"	30	120 (130)	1	97.20
• 08040020	2" Typhoon	30	120 (130)	1 J	105.60
• 08040030	3"	50	120 (130)	1	97.20
• 08040040	3" Typhoon	50	120 (130)	1 J	151.80

GROUP 08050

HYDROCYCLONE



Code	Size	m ³ /h	Pcs/Box	Price €
• 08050010	1" metal	12	1	136.60
• 08050020	1" plastic	6	1	50.00
• 08050030	6/4" metal	16	1	207.98
• 08050040	2" metal	25	1	350.00
• 08050050	2" plastic	30	1	140.00
• 08050060	2.1/2" metal	35	1	328.64
• 08050070	3" metal	50	1	353.00
• 08050080	3" plastic	50	1	275.00
• 08050090	4" metal	80	1	468.00

GROUP 08020

SCREEN FILTER WITH VALVE



Code	Size	Mesh (Micron)	Pcs/Box	Price €
• 08020020	1"	120 (130)	30 H	5.28
• 08020040	5/4"	120 (130)	30 H	5.28
• 08020060	6/4"	120 (130)	15 H	9.57
• 08020080	2"	120 (130)	9 H	13.20

GROUP 08030

DISC FILTER



Code	Size	m ³ /h	Mesh (Micron)	Pcs/Box	Price €
• 08030010	3/4"	5	120 (130)	60 H	5.75
• 08030020	1"	5	120 (130)	60 H	4.49
• 08030030	1"	6	120 (130)	60 H	5.75
• 08030040	5/4"	7.5	120 (130)	35 H	18.48

GROUP 08100

FILTER CARTRIDGE



Code	Size	Mesh (mic)	Pcs/Bag	Pcs/Box	Price €
• 08100010	SFC small	120 (130)	10	250 H	0.99
• 08100020	SFC large	120 (130)	10	170 H	1.85
• 08100030	SFC special	120 (130)	10	140 H	1.98
• 08100040	SFC 6/4"	120 (130)	10	60 E	3.30
• 08100050	SFC 2"	120 (130)	5	50 H	5.28
• 08100060	SFC 3"	120 (130)	1	5 H	36.30
• 08100070	SFC special	150 (80)	10	140 H	2.31
• 08100080	SFC 2"	150 (80)	5	50 H	5.94
• 08100090	SFC large	150 (80)	10	170 H	1.98
• 08100150	TYC 2"	120 (130)	-	1	41.58
• 08100160	TYC 3"	120 (130)	-	1	73.20
• 08100170	DFC small	120 (130)	10	120 A	3.30
• 08100180	DFC large	120 (130)	10	70 A	3.96
• 08100190	DFC special	120 (130)	10	140 H	13.20
• 08100210	DFC 3"	120 (130)	-	1	35.46

SFC – Screen Filter Cartridge
 TYC – Typhoon Filter Cartridge
 DFC – Disc Filter Cartridge

GROUP 08110

DISC FILTER SPARE PARTS



Code	Description	Size	Pcs/Bag	Pcs/Box	Price €
• 08110010	Spring	1"	5	-	0.32
• 08110020	PP Nut	2-3"	-	1	43.32

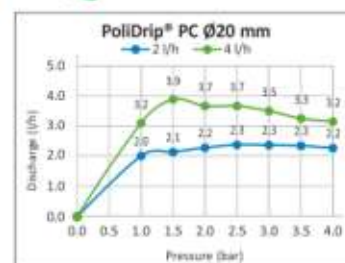
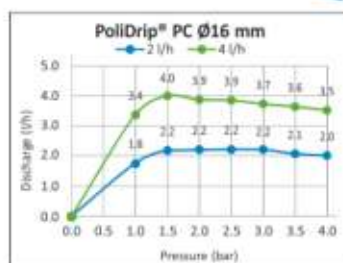
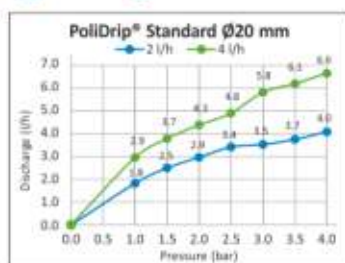
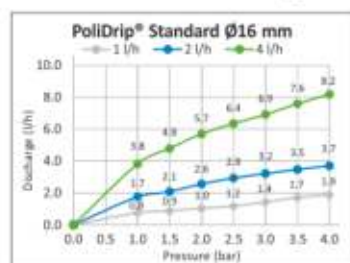
PoliDrip® Dripline | PN 0.8 – 4 | DN 16 – 20 mm

Pipe material	Polyethylene (PE) - black / brown
Emitter material	Polyethylene (PE) - gray / blue / green
Package	100 m / 300 m
Distance between drippers	Min. 20 cm
Dripper discharge	1 l/h – 2 l/h – 4 l/h
Dripper Type	Standard / Pressure Compensated (PC)
Wall thickness	Standard / Light
Pipe diameter	16 mm / 20 mm



- Provides the most suitable life conditions of the plants
- Makes possible for the water with the nutritive materials to get to the roots of the plants in short way
- Provides the appropriate proportion of the water and the air in the soil, and together with this the ideal circumstances for the development of the plants
- Guarantees bigger quantity of the yield and a better quality beside lower expenses
- Reduces the getting weedy, and so the costs originating from this
- The simple operation and control of the irrigation system save a lot of time and costs
- Water application efficiency is high if managed correctly

- Fields with irregular shapes are easily accommodated
- Recycled non-potable water can be safely used
- Soil erosion and Weed growth is lessened
- Water distribution is highly uniform, controlled by output of each nozzle
- Fertigation can easily be included with minimal waste of fertilizers
- Foliage remains dry, reducing the risk of disease
- Usually operated at lower pressure than other types of pressurised irrigation, reducing energy costs
- Dripline irrigation can greatly reduce or eliminate water waste while promoting healthier plant growth



WORKING TERMS

- Expert planning and installation
- Non-return and air valve installation
- Pressure controlling (2-3,5 bar)
- Physical, biological and chemical filtering (min. 120 mesh)
- Fertilization and acid treatment
- Regular flushing of the system

FIELD OF USE

- Greenhouses
- Orchards, seedlings
- Growing ornamental plants
- Decorative gardens
- Parks

WALL THICKNESS

- PoliDrip d16: 1,0 - 1,1 mm
- PoliDrip d20: 1,1 - 1,2 mm
- PoliDrip Light d16: 0,8 - 0,9 mm
- PoliDrip Light d20: 0,9 - 1,0 mm

POLIDRIP® DRIPLINE • Maximum allowable run length – Slope 0% - Discharge variation 15%

Pipe diameter	Discharge (pressure)	Equal dripper distances / maximum pipe length					
		0.25 m	0.33 m	0.50 m	0.60 m	0.75 m	1.00 m
D 16 Standard	2 (1.5 bar)	59	77	115	131	160	190
D 16 Standard	4 (1.5 bar)	48	64	96	106	117	133
D 20 Standard	2 (1.5 bar)	68	89	135	155	195	248
D 20 Standard	4 (1.5 bar)	55	70	105	122	135	142
D 16 Light	2 (1.5 bar)	59	77	115	131	160	190
D 16 Light	4 (1.5 bar)	48	64	96	106	117	133
D 20 Light	2 (1.5 bar)	68	89	135	155	195	248
D 20 Light	4 (1.5 bar)	55	70	105	122	135	142
D 16 PC	2 (2 bar)	58	80	106	125	135	157
D 16 PC	2 (3 bar)	69	97	140	165	185	230
D 16 PC	2 (4 bar)	84	108	173	205	250	300
D 16 PC	4 (2 bar)	45	53	69	80	96	118
D 16 PC	4 (3 bar)	51	63	95	112	129	155
D 16 PC	4 (4 bar)	57	68	111	127	145	175
D 20 PC	2 (2 bar)	80	107	156	175	223	285
D 20 PC	2 (3 bar)	90	125	166	226	310	405
D 20 PC	2 (4 bar)	138	185	270	310	375	480
D 20 PC	4 (2 bar)	59	72	95	112	133	153
D 20 PC	4 (3 bar)	66	90	117	135	153	197
D 20 PC	4 (4 bar)	81	106	148	175	205	262

GROUP 09100

POLIDRIP® – STANDARD DRIPLINE

Ø 16 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
1 l/h			
09100053	d16 33cm 1l/h	1.1 - 1.5	0.24
09100093	d16 50cm 1l/h	1.1 - 1.5	0.22
2 l/h			
09100033	d16 25cm 2l/h	1.1 - 1.5	0.28
09100063	d16 33cm 2l/h	1.1 - 1.5	0.24
09100103	d16 50cm 2l/h	1.1 - 1.5	0.22
09100123	d16 60cm 2l/h	1.1 - 1.5	0.22
09100143	d16 75cm 2l/h	1.1 - 1.5	0.21
09100163	d16 100cm 2l/h	1.1 - 1.5	0.21
4 l/h			
09100043	d16 25cm 4l/h	1.1 - 1.5	0.28
09100073	d16 33cm 4l/h	1.1 - 1.5	0.24
09100113	d16 50cm 4l/h	1.1 - 1.5	0.22
09100133	d16 60cm 4l/h	1.1 - 1.5	0.22
09100153	d16 75cm 4l/h	1.1 - 1.5	0.21
09100173	d16 100cm 4l/h	1.1 - 1.5	0.21

Ø 20 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09100323	d20 25cm 2l/h	1.1 - 1.5	0.34
09100343	d20 33cm 2l/h	1.1 - 1.5	0.31
09100393	d20 50cm 2l/h	1.1 - 1.5	0.29
09100413	d20 60cm 2l/h	1.1 - 1.5	0.28
09100433	d20 75cm 2l/h	1.1 - 1.5	0.27
09100473	d20 100cm 2l/h	1.1 - 1.5	0.27
4 l/h			
09100333	d20 25cm 4l/h	1.1 - 1.5	0.34
09100353	d20 33cm 4l/h	1.1 - 1.5	0.31
09100403	d20 50cm 4l/h	1.1 - 1.5	0.29
09100423	d20 60cm 4l/h	1.1 - 1.5	0.28
09100443	d20 75cm 4l/h	1.1 - 1.5	0.27
09100483	d20 100cm 4l/h	1.1 - 1.5	0.27

GROUP 09110

POLIDRIP® GARDEN DRIPLINE

Ø 16 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09110020	d16 33cm 2l/h	1.1 - 1.5	0.24
09110040	d16 50cm 2l/h	1.1 - 1.5	0.22

NOTIFICATION

- We produce PoliDrip pipes also on special request, with different dripper spacing and coil length
- For more information please contact our sales department



300 m roll

Code	Size/Space/Flow	Pressure	Price €
1 l/h			
09100056	d16 33cm 1l/h	1.1 - 1.5	0.24
09100096	d16 50cm 1l/h	1.1 - 1.5	0.22
2 l/h			
09100036	d16 25cm 2l/h	1.1 - 1.5	0.28
09100066	d16 33cm 2l/h	1.1 - 1.5	0.24
09100106	d16 50cm 2l/h	1.1 - 1.5	0.22
09100126	d16 60cm 2l/h	1.1 - 1.5	0.21
09100146	d16 75cm 2l/h	1.1 - 1.5	0.21
09100166	d16 100cm 2l/h	1.1 - 1.5	0.20
4 l/h			
09100046	d16 25cm 4l/h	1.1 - 1.5	0.28
09100076	d16 33cm 4l/h	1.1 - 1.5	0.24
09100116	d16 50cm 4l/h	1.1 - 1.5	0.22
09100136	d16 60cm 4l/h	1.1 - 1.5	0.21
09100156	d16 75cm 4l/h	1.1 - 1.5	0.21
09100176	d16 100cm 4l/h	1.1 - 1.5	0.20

300 m roll

Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09100326	d20 25cm 2l/h	1.1 - 1.5	0.33
09100346	d20 33cm 2l/h	1.1 - 1.5	0.31
09100396	d20 50cm 2l/h	1.1 - 1.5	0.29
09100416	d20 60cm 2l/h	1.1 - 1.5	0.28
09100436	d20 75cm 2l/h	1.1 - 1.5	0.27
09100476	d20 100cm 2l/h	1.1 - 1.5	0.26
4 l/h			
09100336	d20 25cm 4l/h	1.1 - 1.5	0.33
09100356	d20 33cm 4l/h	1.1 - 1.5	0.31
09100406	d20 50cm 4l/h	1.1 - 1.5	0.29
09100426	d20 60cm 4l/h	1.1 - 1.5	0.28
09100446	d20 75cm 4l/h	1.1 - 1.5	0.27
09100486	d20 100cm 4l/h	1.1 - 1.5	0.26

Ø 20 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
4 l/h			
09110110	d20 33cm 4l/h	1.1 - 1.5	0.31
09110130	d20 50cm 4l/h	1.1 - 1.5	0.29

WALL THICKNESS

- PoliDrip® d16 wall thickness: 1,0 - 1,1 mm
- PoliDrip® d20 wall thickness: 1,1 - 1,2 mm



GROUP 09120

POLIDRIP® PC – PRESSURE COMPENSATED DRIPLINE



Ø 16 mm PC

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09120013	PC d16 25cm 2l/h	2.0 - 4.0	0.42
09120033	PC d16 33cm 2l/h	2.0 - 4.0	0.35
09120053	PC d16 50cm 2l/h	2.0 - 4.0	0.30
09120073	PC d16 60cm 2l/h	2.0 - 4.0	0.28
09120092	PC d16 75cm 2l/h	2.0 - 4.0	0.26
09120133	PC d16 100cm 2l/h	2.0 - 4.0	0.24
4 l/h			
09120023	PC d16 25cm 4l/h	2.0 - 4.0	0.42
09120043	PC d16 33cm 4l/h	2.0 - 4.0	0.35
09120063	PC d16 50cm 4l/h	2.0 - 4.0	0.30
09120083	PC d16 60cm 4l/h	2.0 - 4.0	0.28
09120103	PC d16 75cm 4l/h	2.0 - 4.0	0.26
09120143	PC d16 100cm 4l/h	2.0 - 4.0	0.24

300 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09120016	PC d16 25cm 2l/h	2.0 - 4.0	0.42
09120036	PC d16 33cm 2l/h	2.0 - 4.0	0.34
09120056	PC d16 50cm 2l/h	2.0 - 4.0	0.29
09120076	PC d16 60cm 2l/h	2.0 - 4.0	0.27
09120096	PC d16 75cm 2l/h	2.0 - 4.0	0.25
09120136	PC d16 100cm 2l/h	2.0 - 4.0	0.24
4 l/h			
09120026	PC d16 25cm 4l/h	2.0 - 4.0	0.42
09120046	PC d16 33cm 4l/h	2.0 - 4.0	0.34
09120066	PC d16 50cm 4l/h	2.0 - 4.0	0.29
09120086	PC d16 60cm 4l/h	2.0 - 4.0	0.27
09120106	PC d16 75cm 4l/h	2.0 - 4.0	0.25
09120146	PC d16 100cm 4l/h	2.0 - 4.0	0.24

Ø 20 mm PC

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09120303	PC d20 25cm 2l/h	2.0 - 4.0	0.50
09120323	PC d20 33cm 2l/h	2.0 - 4.0	0.43
09120353	PC d20 50cm 2l/h	2.0 - 4.0	0.37
09120373	PC d20 60cm 2l/h	2.0 - 4.0	0.35
09120393	PC d20 75cm 2l/h	2.0 - 4.0	0.33
09120413	PC d20 100cm 2l/h	2.0 - 4.0	0.31
4 l/h			
09120313	PC d20 25cm 4l/h	2.0 - 4.0	0.50
09120333	PC d20 33cm 4l/h	2.0 - 4.0	0.43
09120363	PC d20 50cm 4l/h	2.0 - 4.0	0.37
09120383	PC d20 60cm 4l/h	2.0 - 4.0	0.35
09120403	PC d20 75cm 4l/h	2.0 - 4.0	0.33
09120423	PC d20 100cm 4l/h	2.0 - 4.0	0.31

300 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09120306	PC d20 25cm 2l/h	2.0 - 4.0	0.49
09120326	PC d20 33cm 2l/h	2.0 - 4.0	0.42
09120356	PC d20 50cm 2l/h	2.0 - 4.0	0.36
09120376	PC d20 60cm 2l/h	2.0 - 4.0	0.34
09120396	PC d20 75cm 2l/h	2.0 - 4.0	0.32
09120416	PC d20 100cm 2l/h	2.0 - 4.0	0.30
4 l/h			
09120316	PC d20 25cm 4l/h	2.0 - 4.0	0.49
09120336	PC d20 33cm 4l/h	2.0 - 4.0	0.42
09120366	PC d20 50cm 4l/h	2.0 - 4.0	0.36
09120386	PC d20 60cm 4l/h	2.0 - 4.0	0.34
09120406	PC d20 75cm 4l/h	2.0 - 4.0	0.32
09120426	PC d20 100cm 4l/h	2.0 - 4.0	0.30

FITTINGS & VALVES FOR DRIPLINE



- Safe and fast way of connecting drip irrigation setup
- Easy assemble and reassemble, no tool or additional clamp required
- Assure additional protection even on uneven ground
- Specifically used for low pressure connection



GROUP 09140

POLIDRIP® LIGHT STANDARD DRIPLINE



Ø 16 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09140033	Light d16 25cm 2l/h	1.1 - 1.5	0.26
09140063	Light d16 33cm 2l/h	1.1 - 1.5	0.23
09140093	Light d16 50cm 2l/h	1.1 - 1.5	0.21
09140123	Light d16 60cm 2l/h	1.1 - 1.5	0.20
09140153	Light d16 75cm 2l/h	1.1 - 1.5	0.19
09140193	Light d16 100cm 2l/h	1.1 - 1.5	0.18
4 l/h			
09140043	Light d16 25cm 4l/h	1.1 - 1.5	0.26
09140073	Light d16 33cm 4l/h	1.1 - 1.5	0.23
09140103	Light d16 50cm 4l/h	1.1 - 1.5	0.21
09140133	Light d16 60cm 4l/h	1.1 - 1.5	0.20
09140163	Light d16 75cm 4l/h	1.1 - 1.5	0.19
09140203	Light d16 100cm 4l/h	1.1 - 1.5	0.18

Ø 20 mm

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09140303	Light d20 25cm 2l/h	1.1 - 1.5	0.32
09140323	Light d20 33cm 2l/h	1.1 - 1.5	0.28
09140343	Light d20 50cm 2l/h	1.1 - 1.5	0.25
09140363	Light d20 60cm 2l/h	1.1 - 1.5	0.25
09140383	Light d20 75cm 2l/h	1.1 - 1.5	0.23
09140403	Light d20 100cm 2l/h	1.1 - 1.5	0.22
4 l/h			
09140313	Light d20 25cm 4l/h	1.1 - 1.5	0.32
09140333	Light d20 33cm 4l/h	1.1 - 1.5	0.28
09140353	Light d20 50cm 4l/h	1.1 - 1.5	0.25
09140373	Light d20 60cm 4l/h	1.1 - 1.5	0.25
09140393	Light d20 75cm 4l/h	1.1 - 1.5	0.23
09140413	Light d20 100cm 4l/h	1.1 - 1.5	0.22

300 m roll

Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09140036	Light d16 25cm 2l/h	1.1 - 1.5	0.26
09140066	Light d16 33cm 2l/h	1.1 - 1.5	0.23
09140096	Light d16 50cm 2l/h	1.1 - 1.5	0.20
09140126	Light d16 60cm 2l/h	1.1 - 1.5	0.20
09140156	Light d16 75cm 2l/h	1.1 - 1.5	0.19
09140196	Light d16 100cm 2l/h	1.1 - 1.5	0.18
4 l/h			
09140046	Light d16 25cm 4l/h	1.1 - 1.5	0.26
09140076	Light d16 33cm 4l/h	1.1 - 1.5	0.23
09140106	Light d16 50cm 4l/h	1.1 - 1.5	0.20
09140136	Light d16 60cm 4l/h	1.1 - 1.5	0.20
09140166	Light d16 75cm 4l/h	1.1 - 1.5	0.19
09140206	Light d16 100cm 4l/h	1.1 - 1.5	0.18

300 m roll

Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09140306	Light d20 25cm 2l/h	1.1 - 1.5	0.32
09140326	Light d20 33cm 2l/h	1.1 - 1.5	0.28
09140346	Light d20 50cm 2l/h	1.1 - 1.5	0.25
09140366	Light d20 60cm 2l/h	1.1 - 1.5	0.24
09140386	Light d20 75cm 2l/h	1.1 - 1.5	0.23
09140406	Light d20 100cm 2l/h	1.1 - 1.5	0.22
4 l/h			
09140316	Light d20 25cm 4l/h	1.1 - 1.5	0.32
09140336	Light d20 33cm 4l/h	1.1 - 1.5	0.28
09140356	Light d20 50cm 4l/h	1.1 - 1.5	0.25
09140376	Light d20 60cm 4l/h	1.1 - 1.5	0.24
09140396	Light d20 75cm 4l/h	1.1 - 1.5	0.23
09140416	Light d20 100cm 4l/h	1.1 - 1.5	0.22

NOTIFICATION

- We produce PoliDrip pipes also on special request, with different dripper spacing and coil length
- For more information please contact our sales department

WALL THICKNESS

- PoliDrip® d16 Light wall thickness: 0,8 - 0,9 mm
- PoliDrip® d20 Light wall thickness: 0,9 - 1,0 mm



GROUP 09150

POLIDRIP® LIGHT PC PRESSURE COMPENSATED DRIPLINE



Ø 16 mm PC

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09150013	Light PC d16 25cm 2l/h	2.0 - 4.0	0.39
09150033	Light PC d16 33cm 2l/h	2.0 - 4.0	0.32
09150053	Light PC d16 50cm 2l/h	2.0 - 4.0	0.26
09150073	Light PC d16 60cm 2l/h	2.0 - 4.0	0.25
09150093	Light PC d16 75cm 2l/h	2.0 - 4.0	0.23
09150113	Light PC d16 100cm 2l/h	2.0 - 4.0	0.21
4 l/h			
09150023	Light PC d16 25cm 4l/h	2.0 - 4.0	0.39
09150043	Light PC d16 33cm 4l/h	2.0 - 4.0	0.32
09150063	Light PC d16 50cm 4l/h	2.0 - 4.0	0.26
09150083	Light PC d16 60cm 4l/h	2.0 - 4.0	0.25
09150103	Light PC d16 75cm 4l/h	2.0 - 4.0	0.23
09150123	Light PC d16 100cm 4l/h	2.0 - 4.0	0.21

300 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09150016	Light PC d16 25cm 2l/h	2.0 - 4.0	0.38
09150036	Light PC d16 33cm 2l/h	2.0 - 4.0	0.31
09150056	Light PC d16 50cm 2l/h	2.0 - 4.0	0.26
09150076	Light PC d16 60cm 2l/h	2.0 - 4.0	0.24
09150096	Light PC d16 75cm 2l/h	2.0 - 4.0	0.22
09150116	Light PC d16 100cm 2l/h	2.0 - 4.0	0.21
4 l/h			
09150026	Light PC d16 25cm 4l/h	2.0 - 4.0	0.38
09150046	Light PC d16 33cm 4l/h	2.0 - 4.0	0.31
09150066	Light PC d16 50cm 4l/h	2.0 - 4.0	0.26
09150086	Light PC d16 60cm 4l/h	2.0 - 4.0	0.24
09150106	Light PC d16 75cm 4l/h	2.0 - 4.0	0.22
09150126	Light PC d16 100cm 4l/h	2.0 - 4.0	0.21

Ø 20 mm PC

100 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09150133	PC d20 25cm 2l/h	2.0 - 4.0	0.47
09150153	PC d20 33cm 2l/h	2.0 - 4.0	0.39
09150173	PC d20 50cm 2l/h	2.0 - 4.0	0.32
09150193	PC d20 60cm 2l/h	2.0 - 4.0	0.30
09150213	PC d20 75cm 2l/h	2.0 - 4.0	0.28
09150233	PC d20 100cm 2l/h	2.0 - 4.0	0.26
4 l/h			
09150143	PC d20 25cm 4l/h	2.0 - 4.0	0.47
09150163	PC d20 33cm 4l/h	2.0 - 4.0	0.39
09150183	PC d20 50cm 4l/h	2.0 - 4.0	0.32
09150203	PC d20 60cm 4l/h	2.0 - 4.0	0.30
09150223	PC d20 75cm 4l/h	2.0 - 4.0	0.28
09150243	PC d20 100cm 4l/h	2.0 - 4.0	0.26

300 m roll			
Code	Size/Space/Flow	Pressure	Price €
2 l/h			
09150136	PC d20 25cm 2l/h	2.0 - 4.0	0.46
09150156	PC d20 33cm 2l/h	2.0 - 4.0	0.38
09150176	PC d20 50cm 2l/h	2.0 - 4.0	0.32
09150196	PC d20 60cm 2l/h	2.0 - 4.0	0.29
09150216	PC d20 75cm 2l/h	2.0 - 4.0	0.27
09150236	PC d20 100cm 2l/h	2.0 - 4.0	0.25
4 l/h			
09150146	PC d20 25cm 4l/h	2.0 - 4.0	0.46
09150166	PC d20 33cm 4l/h	2.0 - 4.0	0.38
09150186	PC d20 50cm 4l/h	2.0 - 4.0	0.32
09150206	PC d20 60cm 4l/h	2.0 - 4.0	0.29
09150226	PC d20 75cm 4l/h	2.0 - 4.0	0.27
09150246	PC d20 100cm 4l/h	2.0 - 4.0	0.25

FITTINGS & VALVES FOR DRIPLINE



- Ideal for use in irrigation both in agricultural and landscape
- Redesigned cap make it fit also the thin-wall pipes, standard dripline and PE pipes
- Easy assemble and reassemble, no tool or additional clamp needed
- Simple solution provided by wild product range



PoliTape® Drip tape | PN 0.3 – 1.5 | DN 16 mm

Pipe material	Polyethylene (PE)
Package	100 – 500 – 1000 – 2500 – 3000 m
Distance between drippers	10 cm – 15 cm – 20 cm – 30 cm
Emitter discharge	0.6 – 1.0 – 1.5 l/h/m
Emitter type	Silicon labyrinth
Color	Black with White stripe
Wall thickness	6 mil – 8 mil – 10 mil – 12 mil
Diameter	16 mm



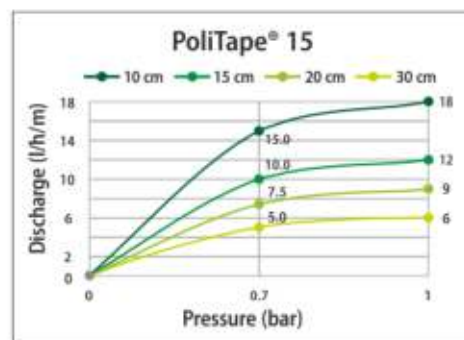
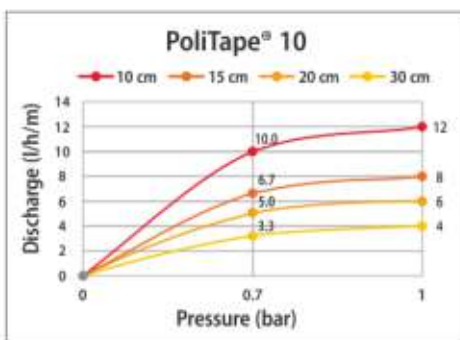
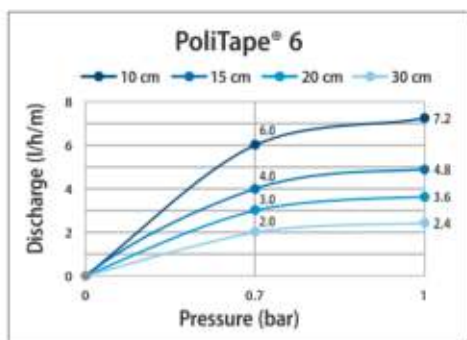
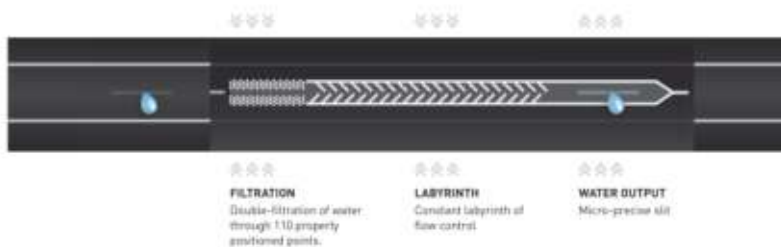
Extrusion technology utilizes high-quality specially developed polymers, renowned for their firmness and flexibility. These polymers were developed specially for use in heavy industrial and agricultural environments. A special system of forming tapes with a constant labyrinth delivers superior performance and uniformity of drippers. Entire production is performed according to standard SRPS EN ISO 9261:2011.

Field of use

- Greenhouses
- Vegetables
- Growing ornamental plants
- Short-term cultured plantations
- In cases where because of water quality is not cost effective to place dripping pipe system

Working terms

- Expert planning and installation
- Non-return and air valve inst.
- Physical, biological and chemical filtering (min. 150 mesh)
- Fertilization and acid treatment



- Precisely shaped emitters for high uniformity of flow
- Double water filtration through the 110 properly positioned points
- Micro precise slits eliminates blockages on the startup and prevents from root intrusion
- The turbulent flow-path design provides high degree of resistance to clogging

- Available in a wide range of wall thicknesses, outlet spacings and flow rates
- Seamless construction for greater reliability
- Clearly visible blue ribbons for better recognition and indicators emitters
- High resistance to tensile and cracking
- Strong material resistant to abrasion reduces land damages
- Thanks to the versatility and reliability it is easy to install and reduces your work time
- The production of the system and its quality is in accordance with DIN EN ISO 9261:2011

Type	Emitter spacing	Discharge l/h per meter		0.7 bar	1 bar
		0.7 bar	1 bar		
PoliTape 6	10 cm	6.0	7.2	0.60	0.72
	15 cm	4.0	4.8		
	20 cm	3.0	3.6		
	30 cm	2.0	2.4		
PoliTape 10	10 cm	10.0	12.0	1.00	1.20
	15 cm	6.5	8.0		
	20 cm	5.0	6.0		
	30 cm	3.5	4.0		
PoliTape 15	10 cm	15.0	18.0	1.50	1.80
	15 cm	10.0	12.0		
	20 cm	7.5	9.0		
	30 cm	5.0	6.0		

PoliTape® • Length of the row depending on field uniformity on 0.7 bar pressure							
Dripper flow rate	Uniformity	Space between dripper				Minimal filtration	
		10 cm	15 cm	20 cm	30 cm	microns	mesh
0.6 l/h	90%	140	180	210	268	100	150
	85%	170	220	260	334	100	150
1.0 l/h	90%	100	125	150	190	100	150
	85%	122	160	184	236	100	150
1.5 l/h	90%	35	45	50	65	100	150
	85%	75	95	115	150	150	150

The design of constant labyrinth provides a high degree of resistance to blockage and longer use of the system, and therefore more rational utilization of water.





DRIP TAPE WITH CONTINUOUS LABYRINTH

Continuous labyrinth provides high resistance to clogging and therefore longer use of system. This special system provides superior performances and uniformity of emitters.

GROUP 09200 / 09210

POLITAPE® DRIP TAPE WITH LABYRINTH



6 mil (150 µm)

3000 m/reel			
Code	Size/Space/Flow	Package	Price €
PoliTape 6 - 0.6 l/h/emitter			
09200010	Ø16 10cm 6 l/h/m	3000 m	0.048
09200040	Ø16 15cm 4 l/h/m	3000 m	0.048
09200020	Ø16 20cm 3 l/h/m	3000 m	0.048
09200030	Ø16 30cm 2 l/h/m	3000 m	0.048
PoliTape 10 - 1.0 l/h/emitter			
09200110	Ø16 10cm 10 l/h/m	3000 m	0.048
09200140	Ø16 15cm 6.5 l/h/m	3000 m	0.048
09200120	Ø16 20cm 5 l/h/m	3000 m	0.048
09200130	Ø16 30cm 3.5 l/h/m	3000 m	0.048
PoliTape 15 - 1.5 l/h/emitter			
09200310	Ø16 10cm 15 l/h/m	3000 m	0.048
09200340	Ø16 15cm 10 l/h/m	3000 m	0.048
09200320	Ø16 20cm 7.5 l/h/m	3000 m	0.048
09200330	Ø16 30cm 5 l/h/m	3000 m	0.048

8 mil (200 µm)

2500 m/reel			
Code	Size/Space/Flow	Package	Price €
PoliTape 6 - 0.6 l/h/emitter			
09210010	Ø16 10cm 6 l/h/m	2500 m	0.058
09210040	Ø16 15cm 4 l/h/m	2500 m	0.058
09210020	Ø16 20cm 3 l/h/m	2500 m	0.058
09210030	Ø16 30cm 2 l/h/m	2500 m	0.058
PoliTape 10 - 1.0 l/h/emitter			
09210110	Ø16 10cm 10 l/h/m	2500 m	0.058
09210140	Ø16 15cm 6.5 l/h/m	2500 m	0.058
09210120	Ø16 20cm 5 l/h/m	2500 m	0.058
09210130	Ø16 30cm 3.5 l/h/m	2500 m	0.058
PoliTape 15 - 1.5 l/h/emitter			
09210310	Ø16 10cm 15 l/h/m	2500 m	0.058
09210340	Ø16 15cm 10 l/h/m	2500 m	0.058
09210320	Ø16 20cm 7.5 l/h/m	2500 m	0.058
09210330	Ø16 30cm 5 l/h/m	2500 m	0.058

10 mil (250 µm)

2000 m/reel			
Code	Type	Package	Price €
-	Politape Ø16 10 mil	2000 m	0.064

GROUP 09200

PoliTape® SMALL REELS drip tape with labyrinth

0,6 l/h/emitter

Code	Size/Space/Flow	Package	Price €
6 mil / 150 µm			
09200011	Ø16 10cm 6 l/h/m	100 m	0.066
09200015	Ø16 10cm 6 l/h/m	500 m	0.063
09200021	Ø16 20cm 3 l/h/m	100 m	0.063
09200025	Ø16 20cm 3 l/h/m	500 m	0.063

1000 m/reel

Code	Size/Space/Flow	Package	Price €
PoliTape 6 - 0.6 l/h/emitter			
09200018	Ø16 10cm 6 l/h/m	1000 m	0.049
09200048	Ø16 15cm 4 l/h/m	1000 m	0.049
09200028	Ø16 20cm 3 l/h/m	1000 m	0.049
09200038	Ø16 30cm 2 l/h/m	1000 m	0.049
PoliTape 10 - 1.0 l/h/emitter			
09200118	Ø16 10cm 10 l/h/m	1000 m	0.049
09200148	Ø16 15cm 6.5 l/h/m	1000 m	0.049
09200128	Ø16 20cm 5 l/h/m	1000 m	0.049
09200138	Ø16 30cm 3.5 l/h/m	1000 m	0.049
PoliTape 15 - 1.5 l/h/emitter			
-	Ø16 10cm 15 l/h/m	1000 m	0.049
-	Ø16 15cm 10 l/h/m	1000 m	0.049
-	Ø16 20cm 7.5 l/h/m	1000 m	0.049
-	Ø16 30cm 5 l/h/m	1000 m	0.049

1000 m/reel

Code	Size/Space/Flow	Package	Price €
PoliTape 6 - 0.6 l/h/emitter			
09210018	Ø16 10cm 6 l/h/m	1000 m	0.059
09210048	Ø16 15cm 4 l/h/m	1000 m	0.059
09210028	Ø16 20cm 3 l/h/m	1000 m	0.059
09210038	Ø16 30cm 2 l/h/m	1000 m	0.059
PoliTape 10 - 1.0 l/h/emitter			
09210118	Ø16 10cm 10 l/h/m	1000 m	0.059
09210148	Ø16 15cm 6.5 l/h/m	1000 m	0.059
09210128	Ø16 20cm 5 l/h/m	1000 m	0.059
09210138	Ø16 30cm 3.5 l/h/m	1000 m	0.059
PoliTape 15 - 1.5 l/h/emitter			
-	Ø16 10cm 15 l/h/m	1000 m	0.059
-	Ø16 15cm 10 l/h/m	1000 m	0.059
-	Ø16 20cm 7.5 l/h/m	1000 m	0.059
-	Ø16 30cm 5 l/h/m	1000 m	0.059

12 mil (300 µm)

1500 m/reel			
Code	Type	Package	Price €
-	Politape Ø16 12 mil	1500 m	0.072



1,0 l/h/emitter

Code	Size/Space/Flow	Package	Price €
6 mil / 150 µm			
09200111	Ø16 10cm 10 l/h/m	100 m	0.066
09200115	Ø16 10cm 10 l/h/m	500 m	0.063
09200121	Ø16 20cm 5 l/h/m	100 m	0.066
09200125	Ø16 20cm 5 l/h/m	500 m	0.063



PoliFlat® Drip tape | PN 0.3 – 1.5 | DN 16 mm

Pipe material	Polyethylene (PE)
Package	1000 m – 2500 m – 3000 m
Distance between drippers	20 cm – 30 cm – 40 cm
Emitter discharge	1.1 – 1.6 – 2.3 l/h/m
Emitter type	Flat emitter
Color	Black with White stripe
Wall thickness	6 mil – 8 mil – 10 mil – 12 mil
Diameter	16 mm



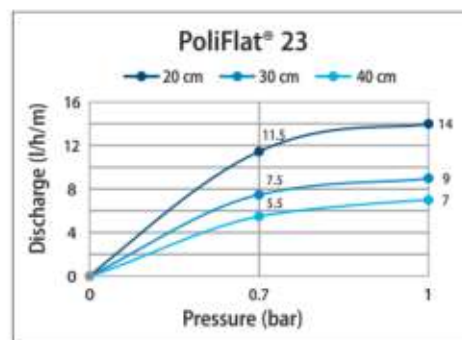
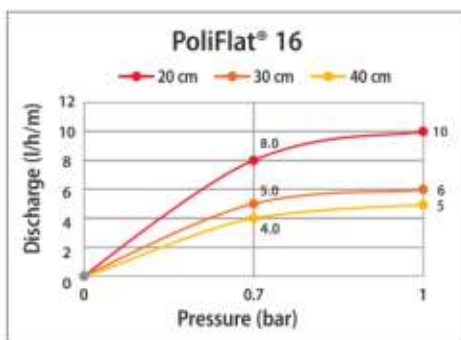
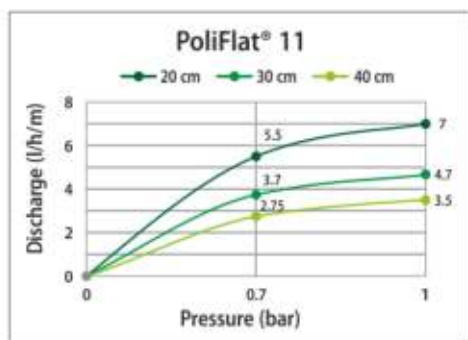
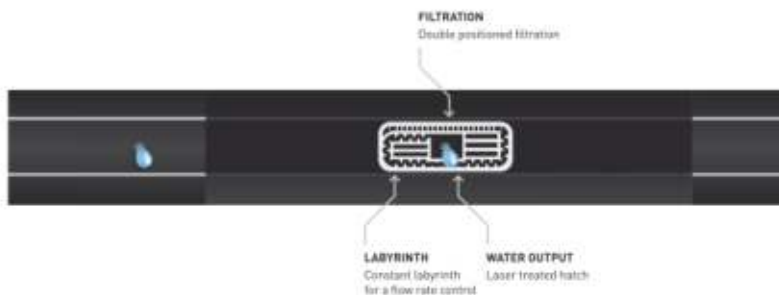
Extrusion technology utilizes high-quality specially developed polymers, renowned for their firmness and flexibility. These polymers were developed specially for use in heavy industrial and agricultural environments. Entire production is performed according to standard SRPS EN ISO 9261:2011.

Field of use

- Greenhouses
- Vegetables
- Growing ornamental plants
- Short-term cultured plantations
- In cases where because of water quality is not cost effective to place dripping pipe system

Working terms

- Expert planning and installation
- Non-return and air valve inst.
- Physical, biological and chemical filtering (min. 150 mesh)
- Fertilization and acid treatment



- Construction without overlap for greater resistance to the pressures of tape
- Design and production technologies guarantee a high level of accuracy in the development of the filter part and a high level of protection against clogging
- Precisely drilled holes using laser technology
- Extremely low coefficient of variation (CV) provides high uniformity in the use of
- High resistance to cracking and stretching

- Clearly visible white lines for better positioning of setting of a tape
- It is available in different wall thickness, emitter spacing and flow
- Solid material, resistant to abrasion, reducing land degradation
- Easy installation thanks to the versatility and reliability
- Production and quality control are in accordance with the international standard EN ISO 9261:2011

Type	Emitter spacing	Discharge l/h per meter		Discharge l/h per meter	
		0,7 bar	1 bar	0,7 bar	1 bar
PoliTape Flat 11	20 cm	5.5	6.8	1.10	1.35
	30 cm	3.7	4.5	1.10	1.35
	40 cm	2.8	3.4	1.10	1.35
PoliTape Flat 16	20 cm	8.0	9.8	1.60	1.95
	30 cm	5.0	6.5	1.60	1.95
PoliTape Flat 23	20 cm	11.5	14.0	2.30	2.80
	30 cm	7.5	9.0	2.30	2.80
	40 cm	5.5	7.0	2.30	2.80

PoliFlat® • Length of the row depending on field uniformity on 0.7 bar pressure						
Dripper flow rate	Uniformity	Space between dripper			Minimal filtration	
		20 cm	30 cm	40 cm	microns	mesh
1.1 l/h	90%	138	180	216	100	150
	85%	170	222	267	100	150
1.6 l/h	90%	110	140	170	100	150
	85%	135	175	210	100	150
2.3 l/h	90%	86	112	135	100	150
	85%	107	139	167	100	150

PoliFlat is the tape model with flat emitters. Emitters with double positioned filtration provides highest protection of the blockage. The largest area of filtration on the market is set over the entire length of the emitter.



PoliFlat®**DRIP TAPE WITH FLAT EMITTERS**

Emitters positioned with double filtration providing maximum protection against clogging. Low coefficient of variation provides high uniformity in the use.

GROUP 09190**POLIFLAT® DRIP TAPE WITH FLAT EMITTERS****6 mil (150 µm)**

3000 m/reel			
Code	Size/Space/Flow	Package	Price €
PoliFlat 11 - 1.1 l/h/emitter			
09190420	Ø16 20cm 5.5 l/h/m	3000 m	0.048
09190430	Ø16 30cm 3.7 l/h/m	3000 m	0.048
09190440	Ø16 40cm 2.8 l/h/m	3000 m	0.048
PoliFlat 16 - 1.6 l/h/emitter			
09190220	Ø16 20cm 8 l/h/m	3000 m	0.048
09190230	Ø16 30cm 5 l/h/m	3000 m	0.048
09190240	Ø16 40cm 4 l/h/m	3000 m	0.048
PoliFlat 23 - 2.3 l/h/emitter			
09190020	Ø16 20cm 11.5 l/h/m	3000 m	0.048
09190030	Ø16 30cm 7.5 l/h/m	3000 m	0.048
09190040	Ø16 40cm 5.5 l/h/m	3000 m	0.048

8 mil (200 µm)

2500 m/reel			
Code	Size/Space/Flow	Package	Price €
PoliFlat 11 - 1.1 l/h/emitter			
09190460	Ø16 20cm 5.5 l/h/m	2500 m	0.058
09190470	Ø16 30cm 3.7 l/h/m	2500 m	0.058
09190480	Ø16 40cm 2.8 l/h/m	2500 m	0.058
PoliFlat 16 - 1.6 l/h/emitter			
09190260	Ø16 20cm 8 l/h/m	2500 m	0.058
09190270	Ø16 30cm 5 l/h/m	2500 m	0.058
09190280	Ø16 40cm 4 l/h/m	2500 m	0.058
PoliFlat 23 - 2.3 l/h/emitter			
09190060	Ø16 20cm 11.5 l/h/m	2500 m	0.058
09190070	Ø16 30cm 7.5 l/h/m	2500 m	0.058
09190080	Ø16 40cm 5.5 l/h/m	2500 m	0.058

10 mil (250 µm)

2000 m/reel			
Code	Type	Package	Price €
-	PoliFlat Ø16 10 mil	2000 m	0.064

**1000 m/reel**

Code	Size/Space/Flow	Package	Price €
PoliFlat 11 - 1.1 l/h/emitter			
-	Ø16 20cm 5.5 l/h/m	1000 m	0.049
-	Ø16 30cm 3.7 l/h/m	1000 m	0.049
-	Ø16 40cm 2.8 l/h/m	1000 m	0.049
PoliFlat 16 - 1.6 l/h/emitter			
-	Ø16 20cm 8 l/h/m	1000 m	0.049
-	Ø16 30cm 5 l/h/m	1000 m	0.049
-	Ø16 40cm 4 l/h/m	1000 m	0.049
PoliFlat 23 - 2.3 l/h/emitter			
09190028	Ø16 20cm 11.5 l/h/m	1000 m	0.049
09190038	Ø16 30cm 7.5 l/h/m	1000 m	0.049
09190048	Ø16 40cm 5.5 l/h/m	1000 m	0.049

1000 m/reel

Code	Size/Space/Flow	Package	Price €
PoliFlat 11 - 1.1 l/h/emitter			
-	Ø16 20cm 5.5 l/h/m	1000 m	0.059
-	Ø16 30cm 3.7 l/h/m	1000 m	0.059
-	Ø16 40cm 2.8 l/h/m	1000 m	0.059
PoliFlat 16 - 1.6 l/h/emitter			
-	Ø16 20cm 8 l/h/m	1000 m	0.059
-	Ø16 30cm 5 l/h/m	1000 m	0.059
-	Ø16 40cm 4 l/h/m	1000 m	0.059
PoliFlat 23 - 2.3 l/h/emitter			
09190068	Ø16 20cm 11.5 l/h/m	1000 m	0.059
09190078	Ø16 30cm 7.5 l/h/m	1000 m	0.059
09190088	Ø16 40cm 5.5 l/h/m	1000 m	0.059

12 mil (300 µm)

1500 m/reel			
Code	Type	Package	Price €
-	PoliFlat Ø16 12 mil	1500 m	0.072

POLIFLAT® DRIPLINES**GROUP 09190****POLIFLAT® DRIPLINE WITH FLAT EMITTERS****35 mil (0.9 mm)**

200 m/roll			
Code	Size/Space/Flow	Package	Price €
PoliFlat 20 - 2.0 l/h			
09190825	Ø16 25 cm 2.0 l/h	200 m	0.17
09190833	Ø16 33 cm 2.0 l/h	200 m	0.17
09190850	Ø16 50 cm 2.0 l/h	200 m	0.17



GROUP 09320

ON-LINE DRIPPER

Code	Name	Discharge	Pcs/Bag	Pcs/Box	Price €
09320030	Nestos 2	2 l/h	100	5000 H	0.09
09320040	Nestos 4	4 l/h	100	5000 H	0.09
09320050	Nestos 8	8 l/h	100	5000 H	0.09



Nestos 2



Nestos 4



Nestos 8

GROUP 09390

DRIP IRRIGATION ACCESSORIES

Code	Name	Pcs/Bag	Pcs/Box	Price €
09390010	Support spike for microtube	100	4000 H	0.05
09390020	Support spike with labyrinth	-	1000	0.05
09390030	Support spike 5 mm	100	4000 H	0.06
09390040	4 outlet adaptor	5000	-	0.11



Support spike for microtube



Support spike with labyrinth



Support spike 5 mm



4 outlet adaptor

GROUP 09330

PC DRIPPER

Code	Name	Discharge	Pcs/Bag	Pcs/Box	Price €
09330010	Alfa mir 4	4 l/h	500	5000 B	0.10
09330020	Alfa mir 8	8 l/h	500	5000 B	0.10
09330040	Axios 2	2 l/h	100	4500 H	0.12
09330060	Axios 4	4 l/h	100	4500 H	0.12
09330100	Axios 8	8 l/h	100	4500 H	0.12
09330070	Medusa 6x1	6x1 l/h	100	2500 E	0.27
09330080	Medusa 6x2	6x2 l/h	100	2500 E	0.27



Alfa mir 4



Alfa mir 8



Medusa 6x1



Medusa 6x2



Axios 2



Axios 4



Axios 8

GROUP 09310

SPIRAL DRIPPER

Code	Size	Discharge	Pcs/Bag	Pcs/Box	Price €
09310010	5 spiral	2.2 l/h	500	12000 P3	0.07
09310030	7 spiral	2.0 l/h	500	10000 P3	0.09
09310050	10 spiral	1.8 l/h	500	8000 P3	0.13
09310070	14 spiral	1.6 l/h	500	6000 P3	0.16



SPRINKLERS

GROUP 10040

IMPULSE SPRINKLER



Code	Size	Radius	l/min	Pcs/Box	Price €
10040010	M1A 1/2" 2,7 (black)	8,0-9,0	4,7-7,2	250 H	2.84
10040020	M1A 1/2" 3,0 (green)	8,5-9,5	7,0-10,0	250 H	2.84
10040030	M1A 1/2" 4,0 (blue)	9,0-10,0	10,5-15,5	250 H	2.84
10040040	M1A 1/2" 5,0 (red)	9,5-10,0	15,5-22,0	250 H	2.66
10040050	M2A 1/2" 2,7 (black)	8,0-9,0	4,7-7,2	350 H	2.64
10040060	M2A 1/2" 3,0 (green)	8,5-9,5	7,0-10,0	350 H	2.64
10040070	M2A 1/2" 4,0 (blue)	9,0-10,0	10,5-15,5	350 H	2.64
10040080	M2A 3/4" 2,7 (black)	8,0-9,0	4,7-7,2	350 H	2.64
10040090	M2A 3/4" 3,0 (green)	8,5-9,5	7,0-10,0	350 H	2.64
10040100	M2A 3/4" 4,0 (blue)	9,0-10,0	10,5-15,5	350 H	2.64
10040110	MPA 1/2" 2,7 (black)	8,0-9,0	4,7-7,2	250 H	3.63
10040120	MPA 1/2" 3,0 (green)	8,5-9,5	7,0-10,0	250 H	3.63
10040130	MPA 1/2" 4,0 (blue)	9,0-10,0	10,5-15,5	250 H	3.63
10040140	MPA 1/2" 5,0 (red)	9,5-10,0	15,5-22,0	250 H	3.63
10040150	1" 4,5 x 2,5 (black)	12-14,5	21,7-34,0	50 E	4.62
10040160	1" 5,5 x 4,0 (green)	12,5-16	31,0-56,7	50 E	4.62
10040170	1" 6,5 x 4,0 (blue)	13,5-16,5	40,0-74,0	50 E	4.62
10040180	1" 8,0 x 4,0 (red)	14-18,5	54,0-100	50 E	6.60

GROUP 10050

IMPULSE SPRINKLER NOZZLE



Code	Size	Radius	l/min	Pcs/Box	Price €
10050010	2,7 (black)	8,0-9,0	4,7-7,2	100	0.10
10050020	4,0 (blue)	9,0-10,0	10,5-15,5	100	0.10
10050030	5,0 (red)	9,5-10,0	15,5-22,0	100	0.10
10050040	3,0 (green)	8,5-9,5	7,0-10,0	100	0.10
10050050	4,5 (black)	12-14,5	21,7-34,0	50	0.27
10050060	6,5 (blue)	13,5-16,5	40,0-74,0	50	0.27
10050070	8,0 (red)	14-18,5	54,0-100	50	0.27
10050080	5,5 (green)	12,5-16	31,0-56,7	50	0.27



GROUP 10510

MICROIRRIGATION ADAPTOR



Code	Name	Pcs/Bag	Pcs/Box	Price €
10510010	Adaptor Female 6	100	20000 H	0.03
10510060	Adaptor Female 7	100	5000 P1	0.06
10510030	Adaptor Female 8	100	10000 H	0.04
10510040	Adaptor Male 6	100	25000 H	0.03
10510020	Connector 6x12 PE	100	10000 H	0.04
10510050	Adaptor Male 7	100	5000 P1	0.06
10510090	Joint 8 mm	100	5000 A	0.03
10510100	End plug 6	100	45000 H	0.03
10510110	End plug 8	100	30000 H	0.05
10510120	End plug Male 7	100	5000 P1	0.06
10510130	End plug Female 7	100	5000 P1	0.06
10510140	Adaptor Male 7x4 mm	25	5500 P2	0.07
10510150	Adaptor Female 7x4 mm	25	3750 P2	0.08
10510160	End plug 7x4 mm	25	5500 P2	0.07

GROUP 10520

MICROIRRIGATION SPIKE



Code	Description	Size	Pcs/Box	Price €
10520010	Spike 8 mm black	40 cm	500 H	0.16
10520020	Spike 8 mm black	50 cm	200 H	0.41
10520030	Spike for microsprinkler	30 cm	400 P3	0.16

GROUP 10540

SPRINKLER RISER



Code	Size	Length	Pcs/Bag	Pcs/Box	Price €
10540050	1/2"	80 cm	30	350 H	1.45
10540060	1"	40 cm	10	-	0.96
10540070	1"	60 cm	10	-	1.20
10540080	1"	80 cm	10	-	1.44
10540090	1"	100 cm	10	-	1.68
10540100	1"	120 cm	10	-	2.02
10540110	1"	140 cm	10	-	2.16
10540120	1"	200 cm	10	-	2.40
10540130	3/4 x 1/2"	30 cm	-	180 H	1.02
10540140	3/4"	30 cm	-	150 H	1.02
10540150	1 x 3/4"	50 cm	-	100 H	1.29
10540160	1"	50 cm	-	100 H	1.06
10540170	1/2" KB	30 cm	-	350 H	0.73

GROUP 10530

SPRINKLER SPIKES



Code	Size	Pcs/Bag	Pcs/Box	Price €
10530010	1/2"x20	10	250 H	0.73
10530020	1/2"x3/4"	10	350 H	0.47

GROUP 10550

ANTI-DRIP DEVICE



Code	Name	Size	Pcs/Bag	Price €
10550010	Indented	7	100	0.78
10550020	Threaded	3/8"	100	0.78

MICROSPRINKLERS

GROUP 10140

DELTA SPRINKLER



Code	Color	Radius	l/h	Pcs/Box	Price €
10140010	Brown	5	160	100	0.23
10140020	White	5,75	250	100	0.23
10140030	Olive	5,5	300	100	0.23
10140040	Red	4,5	120	100	0.23
10140050	Rose	4,75	140	100	0.23
10140060	Yellow	5	200	100	0.23

GROUP 10160

FOGGER



Code	Name	Radius	l/h	Pcs/Box	Price €
10160010	Fogger 6	-	7	100	2.68
10160020	Fogger 4x6	-	4 x 7	100	4.85

GROUP 10150

SUPER SPRINKLER



Code	Color	Radius	l/h	Pcs/Box	Price €
10150010	White	4,75	300	100	0.12
10150020	Black	3,5	70	100	0.12
10150030	Orange	2,5	40	100	0.12
10150040	Olive	4,75	300	100	0.12
10150050	Red	4	120	100	0.12
10150060	Yellow	4,5	200	100	0.12
10150070	Light blue	4	105	100	0.12
10150080	Green	3,75	90	100	0.12

GROUP 10070



MICROSPRINKLER ROUND ROTOR

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10070010	2.0 (1,5 bar)	1.4 (Pink)	86	100	1500 P1	0.22
10070020	2.3 (1,5 bar)	2.0 (Gray)	108	100	1500 P1	0.22

GROUP 10090



MICROSPRINKLER ARESTER

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10090010	1.2 (1,5 bar)	0.9 (Purple)	36	100	1500 P1	0.18
10090020	1.4 (1,5 bar)	1.2 (Green)	72	100	1500 P1	0.18
10090030	1.5 (1,5 bar)	1.4 (Pink)	86	100	1500 P1	0.18
10090040	1.8 (1,5 bar)	2.0 (Gray)	108	100	1500 P1	0.18

MICROSPRINKLER • DISCHARGE AND RADIUS ON DIFFERENT PRESSURE										
Type	Nozzle		Discharge (l/h)				Radius (m)			
	Color	Size	1.0 bar	1.5 bar	2.0 bar	2.5 bar	1.0 bar	1.5 bar	2.0 bar	2.5 bar
Round rotor	Pink	1.4 mm	72	86	106	117	1.8	2.0	2.2	2.3
	Grey	2.0 mm	95	108	137	148	2.0	2.3	2.5	2.6
Angular rotor	Pink	1.4 mm	72	86	106	117	3.2	3.5	4.0	4.2
	Grey	2.0 mm	95	108	137	148	3.3	4.1	5.1	5.3
Arrester	Violet	0.9 mm	27	36	43	52	1.0	1.3	1.4	1.5
	Green	1.2 mm	57	72	79	90	1.2	1.4	1.5	1.6
	Pink	1.4 mm	72	86	106	117	1.3	1.5	1.7	1.8
	Grey	2.0 mm	95	108	137	148	1.5	1.8	2.1	2.2

GROUP 10080



MICROSPRINKLER ANGULAR ROTOR

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10080010	3.5 (1,5 bar)	1.4 (Pink)	86	100	1500 P1	0.22
10080020	4.1 (1,5 bar)	2.0 (Gray)	108	100	1500 P1	0.22

GROUP 10100



MICROSPRINKLER SET

Code	Name	Nozzle	Pcs/Box	Price €
10100010	Pink with round rotor	1.4 (Pink)	240 P3	0.60
10100020	Gray with round rotor	2.0 (Gray)	240 P3	0.60
10100030	Pink with angular rotor	1.4 (Pink)	240 P3	0.60
10100040	Grey with angular rotor	2.0 (Gray)	240 P3	0.60
10100050	Purple with arrester	0.9 (Purple)	240 P3	0.56
10100060	Green with arrester	1.2 (Green)	240 P3	0.56
10100070	Pink with arrester	1.4 (Pink)	240 P3	0.56
10100080	Gray with arrester	2.0 (Gray)	240 P3	0.56

MICROSPRAYERS

GROUP 10110



MICROSPRAY 90°

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10110010	2.3 (1,5 bar)	0.9 (Purple)	36	100	5000 P1	0.10
10110020	2.3 (1,5 bar)	1.2 (Green)	72	100	5000 P1	0.10
10110030	2.7 (1,5 bar)	1.4 (Pink)	86	100	5000 P1	0.10
10110040	3.3 (1,5 bar)	2.0 (Gray)	108	100	5000 P1	0.10

GROUP 10130



MICROSPRAY 360°

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10130010	1.7 (1,5 bar)	0.9 (Purple)	36	100	5000 P1	0.10
10130020	3.0 (1,5 bar)	1.2 (Green)	72	100	5000 P1	0.10
10130030	2.7 (1,5 bar)	1.4 (Pink)	86	100	5000 P1	0.10
10130040	3.0 (1,5 bar)	2.0 (Gray)	108	100	5000 P1	0.10

GROUP 10510



MICROSPRAY FIXER

Code	Name	Pcs/Bag	Pcs/Box	Price €
10510070	Microspray fixer	100	2000 P1	0.10

GROUP 10120



MICROSPRAY 180°

Code	Radius	Nozzle	l/h/m	Pcs/Bag	Pcs/Box	Price €
10120010	1.5 (1,5 bar)	0.9 (Purple)	36	100	5000 P1	0.10
10120020	2.5 (1,5 bar)	1.2 (Green)	72	100	5000 P1	0.10
10120030	2.7 (1,5 bar)	1.4 (Pink)	86	100	5000 P1	0.10
10120040	2.6 (1,5 bar)	2.0 (Gray)	108	100	5000 P1	0.10

MICROSPRAY • DISCHARGE AND RADIUS ON DIFFERENT PRESSURE										
Type	Nozzle		Discharge (l/h)				Radius (m)			
	Color	Size	1.0 bar	1.5 bar	2.0 bar	2.5 bar	1.0 bar	1.5 bar	2.0 bar	2.5 bar
90°	Violet	0.9 mm	27	36	43	52	1.9	2.3	2.5	2.6
	Green	1.2 mm	57	72	79	90	1.9	2.3	2.5	2.7
	Pink	1.4 mm	72	86	106	117	2.3	2.7	3.0	3.1
	Grey	2.0 mm	95	108	137	148	2.5	3.3	3.4	3.6
180°	Violet	0.9 mm	27	36	43	52	1.7	1.9	2.2	2.5
	Green	1.2 mm	57	72	79	90	2.0	2.5	2.7	2.9
	Pink	1.4 mm	72	86	106	117	2.5	2.7	2.9	3.2
	Grey	2.0 mm	95	108	137	148	2.1	2.6	3.0	3.5
360°	Violet	0.9 mm	27	36	43	52	1.6	1.7	2.0	2.1
	Green	1.2 mm	57	72	79	90	2.0	2.7	3.0	3.2
	Pink	1.4 mm	72	86	106	117	2.5	3.0	3.1	3.5
	Grey	2.0 mm	95	108	137	148	2.5	3.0	3.2	3.4

GROUP 11010

PRESSURE REGULATOR



Code	Size	PN	Pcs/Box	Price €
• 11010010	3/4" Black	0.8 - 2.5	50	13.00
• 11010020	3/4" White	3.5 - 6.0	50	13.00
• 11010040	1" Brown	1.5 - 3.5	50	30.30
• 11010050	1" White	0.5 - 1.2	50	41.00
• 11010060	1" Red	1.0 - 2.0	50	33.10
• 11010080	4"	1.0 - 10.0	1	644.00
• 11010090	6/4" Black	1.5 - 3.5	20	112.33
• 11010100	6/4" Red	1.0 - 2.0	20	112.33

GROUP 11040

CHECK VALVE



Code	Size	Pcs/Box	Price €
• 11040030	1" York	8	7.80
• 11040040	1" Europa	6	11.16
• 11040050	5/4" York	6	11.50
• 11040060	5/4" Europa	4	17.56
• 11040070	6/4" York	4	16.80
• 11040080	2" Europa	2	35.86
• 11040090	2" York	2	23.42
• 11040100	2,1/2" York	2	43.22
• 11040110	3" York	1	61.23
• 11040120	3" Europa	1	124.63
• 11040130	4" York	1	108.00
• 11040140	4" Europa	1	207.26

GROUP 11060

AIR RELEASING VALVE



Code	Size	Pcs/Box	Price €
• 11060020	1"	30 A	14.52
• 11060030	2"	14 A	29.04

GROUP 11060

PLASTIC VACUUM BREAKER



Code	Size	Pcs/Box	Price €
• 11060050	1/2"	100	4.00

GROUP 11030

POP-UP CHECK VALVE



Code	Type	Pcs/Bag	Price €
• 11030010	For RB 5004	50	7.08
• 11030020	For PGJ	25	1.00
• 11030030	For PGP	25	1.13
• 11030040	For PROS/INST	25	1.07
• 11030050	For PSU	25	1.00
• 11030060	For SRS	25	0.90

GROUP 11050

CHECK VALVE FILTER



Code	Size	Pcs/Box	Price €
• 11050010	1"	20	1.28
• 11050020	5/4"	10	1.54
• 11050030	6/4"	5	2.30
• 11050040	2"	5	2.85
• 11050050	2,1/2"	5	4.98
• 11050060	3"	5	6.00

GROUP 11070

FERTILIZING EQUIPMENT



Code	Name	Size	Pcs/Box	Price €
• 11070010	Fertilizing Mixer 60 l	1"	1	302.15
• 11070020	Venturi injector	3/4"	36	34.00
• 11070030	Venturi injector	3/4"	10	17.96
• 11070050	Venturi injector	1"	36	44.60
• 11070070	Venturi injector	5/4"	10	57.36
• 11070090	Venturi injector	6/4"	1	3232.00
• 11070100	EZ-FLOW 5.7 l system	1"	3	263.78
• 11070110	EZ-FLOW 5.7 l garden	3/4"	4	99.13

GROUP 11090

DRAIN VALVE



Code	Size	Pcs/Box	Price €
• 11090010	3/4"	25	2.96

GROUP ELC



CONTROLLER

Code	Description	Pcs/Box	Price USD
ECOLOGIC CONTROLLER			
ELC401iE	4 station Indoor Controller	8	\$ 46.66
ELC601iE	6 station Indoor Controller	8	\$ 53.06
X-CORE CONTROLLER			
XC201iE	2 station Indoor Controller	10	\$ 68.61
XC401iE	4 station Indoor Controller	10	\$ 77.76
XC401E	4 station Outdoor Controller	10	\$ 118.93
XC601iE	6 station Indoor Controller	10	\$ 86.91
XC601E	6 station Outdoor Controller	10	\$ 137.22
XC801iE	8 station Indoor Controller	10	\$ 109.78
XC801E	8 station Outdoor Controller	10	\$ 164.67
X-CORE HYBRID CONTROLLER			
XCH600	6 station Controller	10	\$ 182.96
XCH1200	12 station Controller	10	\$ 265.30
I-CORE CONTROLLER			
IC601PL	6 station with Outdoor cabinet	1	\$ 411.67
ICM600	6 station module	1	\$ 102.46
PRO C CONTROLLER			
PC401E	4-16 station Outdoor base unit	8	\$ 173.81
PC401iE	4-16 station Indoor base unit	8	\$ 146.37
PCM300	3 station module	20	\$ 48.49
PCM900	9 station module	6	\$ 182.96
PCC901E	9 station Outdoor	6	\$ 182.97
PCC901iE	9 station Indoor	8	\$ 205.83
PCC1201E	12 station Outdoor	8	\$ 251.57
PCC1201iE	12 station Indoor	8	\$ 242.43
CONTROLLER ACCESSORIES			
ROAMKIT	Complete Kit	1	\$ 260.72
545800	Outdoor Trafo for Pro C and XC	1	\$ 31.47
545700	Indoor Trafo for Pro C and XC	1	\$ 31.47

GROUP PGP



PGP ROTOR

Code	Description	Pcs/Box	Price USD
PGPADJ	PGP 10cm no check valve	20	\$ 13.72
PGP04	PGP Ultra 10cm no check valve	20	\$ 14.64
PGP12CV	PGP Ultra 30cm with check valve	12	\$ 39.34
142300	Black filter screen with check valve	1	\$ 0.91

GROUP PGJ



PGJ ROTOR

Code	Description	Pcs/Box	Price USD
PGJ04	PGJ 10cm, Adj. arc, no check valve	25	\$ 11.89
PGJ06	PGJ 15cm, Adj. arc, no check valve	25	\$ 24.70
PGJ12	PGJ 30cm, Adj. arc, no check valve	12	\$ 34.76

GROUP HD

NEW



HYDRAWISE CONTROLLER

Code	Description	Pcs/Box	List Price
HC601iE	6 station Indoor	1	\$ 255.23
HC1201iE	12 station Indoor	1	\$ 297.31
HC1200M	12 station Indoor expansion	1	\$ 160.09

GROUP NODE



NODE ELECTRONIC CONTROLLER

Code	Description	Pcs/Box	Price USD
NODE100VALVE	1 station on PGV Valve	1	\$ 125.33
NODE200	2 station battery controller	1	\$ 150.94
NODE400	4 station battery controller	1	\$ 178.39
NODE600	6 station battery controller	1	\$ 205.83

GROUP PGV



PLASTIC GLOBE VALVE (PGV)

Code	Description	Pcs/Box	Price USD
PGV100MMB	PGV 1" without flow contr. Male	20	\$ 19.44
PGV101MMB	PGV 1" with flow contr. Male	20	\$ 20.58
PGV151B	PGV 6/4" with flow control	8	\$ 59.46
PGV201B	PGV 2" with flow control	8	\$ 73.19
ICV301B	ICV 3", BSP inlets	1	\$ 320.18
458200	Solenoid 9V DC - all Hunter valves	1	\$ 18.30
ACCUSYNCADJ	Accu-Sync Press. Reg. 1.4 - 7 bar	1	\$ 45.74

GROUP S



SENSOR

Code	Description	Pcs/Box	Price USD
MINICLIK	Rain Sensor MiniClik	24	\$ 36.59
RAINCLIK	Rain Sensor RainClik	24	\$ 36.59
WRCLIK	Wireless Rain sensor with QRS	12	\$ 100.63
MWS	Mini Weather Station	1	\$ 233.28
SOLARSYNC	Solar Sync ET Sensor	12	\$ 141.80
SOLARSYNCSEN	Solar Sync (Sensor Only)	20	\$ 109.78
SOILCLIK	Soil-clik module and sensor probe	12	\$ 136.31

GROUP IR



I ROTOR

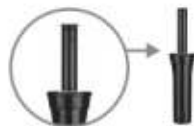
Code	Description	Pcs/Box	Price USD
I2004	I-20 10cm with check valve	20	\$ 21.04
I2004SS	I-20 SS 10cm with check valve	20	\$ 31.10
I2504B	I-25 10cm with check valve	12	\$ 50.31
I4004SSB	I-40 SS 10cm with check valve	12	\$ 96.06
I9036VB	I-90 Full-circle with check valve	6	\$ 178.39
I90ADV B	I-90 Adj. arc with check valve	6	\$ 178.39

Hunter®

Built on Innovation®

GROUP PROS

PRO SPRAY



Code	Description	Pcs/Box	Price USD
PROS02	Pro Spray 5cm body	50	\$ 2.38
PROS04	Pro Spray 10cm body	50	\$ 2.38
PROS12	Pro Spray 30cm body	25	\$ 14.64
437-400	Check valve for Pro Spray	1	\$ 0.91

GROUP NOZZLE

NOZZLE



Code	Description	Pcs/Box	Price USD
4A	Nozzle 4A, 1.2m Adjustable Arc	250	\$ 1.37
6A	Nozzle 6A, 1.8m Adjustable Arc	250	\$ 1.37
8A	Nozzle 8A, 2.4m Adjustable Arc	250	\$ 1.37
10A	Nozzle 10A, 3m Adjustable Arc	250	\$ 1.37
12A	Nozzle 12A, 3.7m Adjustable Arc	250	\$ 1.37
15A	Nozzle 15A, 4.6m Adjustable Arc	250	\$ 1.37
17A	Nozzle 17A, 5.2m Adjustable Arc	250	\$ 1.37
SS530	Side strip nozzle 1.5 x 9m	250	\$ 1.37
ES515	End strip nozzle, 1.5 x 4.5m	250	\$ 1.37
SS918	Side strip nozzle, 2.7 x 5.5m	250	\$ 1.37
LCS515	Corner strip nozzle left, 1.5 x 4.5m	250	\$ 1.37
RCS515	Corner strip nozzle right, 1.5 x 4.5m	250	\$ 1.37
2H	Nozzle 2H, 0.6 m radius arc 180°	250	\$ 1.37
2Q	Nozzle 2Q, 0.6 m radius arc 90°	250	\$ 1.37
4H	Nozzle 4H, 1.2 m radius arc 180°	250	\$ 1.37
4Q	Nozzle 4Q, 1.2 m radius arc 90°	250	\$ 1.37
6H	Nozzle 6H, 1.8 m radius arc 180°	250	\$ 1.37
6Q	Nozzle 6Q, 1.8 m radius arc 90°	250	\$ 1.37
8F	Nozzle 8F, 2.4 m radius arc 360°	250	\$ 1.37
8H	Nozzle 8H, 2.4 m radius arc 180°	250	\$ 1.37
8Q	Nozzle 8Q, 2.4 m radius arc 90°	250	\$ 1.37
10F	Nozzle 10F, 3.0 m radius arc 360°	250	\$ 1.37
10H	Nozzle 10H, 3.0 m radius arc 180°	250	\$ 1.37
10Q	Nozzle 10Q, 3.0 m radius arc 90°	250	\$ 1.37
12F	Nozzle 12F, 3.7 m radius arc 360°	250	\$ 1.37
12H	Nozzle 12H, 3.7 m radius arc 180°	250	\$ 1.37
12Q	Nozzle 12Q, 3.7 m radius arc 90°	250	\$ 1.37
15F	Nozzle 15F, 4.6 m radius arc 360°	250	\$ 1.37
15H	Nozzle 15H, 4.6 m radius arc 180°	250	\$ 1.37
15Q	Nozzle 15Q, 4.6 m radius arc 90°	250	\$ 1.37
17Q	Nozzle 17Q, 5.2 m radius arc 90°	250	\$ 1.37

GROUP RZWS

ROOT ZONE WATERING SYSTEM



Code	Description	Pcs/Box	Price USD
RZWS1825	45cm body, 0.90 l/min bubbler	1	\$ 35.68
RZWS1850	46cm body, 1.90 l/min bubbler	1	\$ 35.68
RZWS3625	92cm body, 0.90 l/min bubbler	1	\$ 43.00
RZWS3650	92cm body, 1.90 l/min bubbler	1	\$ 43.00

GROUP ECO

ECO ROTATOR



Code	Description	Pcs/Box	Price USD
ECO041090	10 cm with MP 1000	50	\$ 10.98
ECO042090	10 cm with MP rotator 2000	50	\$ 10.98
ECO043090	10 cm with MP rotator 3000	50	\$ 10.98

GROUP MP

MP ROTATOR



Code	Description	Pcs/Box	Price USD
MP800SR90	MP800, 1.8-3.5m, 90-210°	200	\$ 9.61
MP800SR360	MP800, 1.8-3.5m, 360°	200	\$ 9.61
MP100090	MP1000, 2.5m-4.6m, 90-210°	200	\$ 9.61
MP1000210	MP1000, 2.5m-4.6m, 210-270°	200	\$ 9.61
MP1000360	MP1000, 2.5m-4.6m, 360°	200	\$ 9.61
MP200090	MP2000, 4m-6.4m, 90-210°	200	\$ 9.61
MP2000210	MP2000, 4m-6.4m, 210-270°	200	\$ 9.61
MP2000360	MP2000, 4m-6.4m, 360°	200	\$ 9.61
MP300090	MP3000, 6.7m-9.1m, 90-210°	200	\$ 9.61
MP3000210	MP3000, 6.7m-9.1m, 210-270°	200	\$ 9.61
MP3000360	MP3000, 6.7m-9.1m, 360°	200	\$ 9.61
MP350090	MP3500, 10.1m-10.7m, 90-210°	200	\$ 9.61
MPCORNER	MP Corner, 2.5m-4.6m, 45-105°	200	\$ 9.61
MPSS530	MP Side strip, 1.5mx9.1m	200	\$ 9.61
MPLCS515	MP left corner, 1.5mx4.5m	200	\$ 9.61
MPRCS515	MP right corner, 1.5mx4.5m	200	\$ 9.61
MPTOOL	MP adjustment tool, arc/radius	200	\$ 0.97

GROUP PSU

PS ULTRA SPRAY



Code	Description	Pcs/Box	Price USD
PSU02	PS 5cm body	100	\$ 2.42
PSU04	PS 10cm body	100	\$ 2.56
PSU06	PS 15cm body	100	\$ 6.63
PSU0410A	10cm with Nozzle 10A	100	\$ 2.74
PSU0410ANFO	10cm Nozzle 10A Nozzle filter only	100	\$ 2.61
PSU0412A	10cm with Nozzle 12A	100	\$ 2.74
PSU0412ANFO	10cm Nozzle 12A Nozzle filter only	100	\$ 2.61
PSU0415A	10cm with Nozzle 15A	100	\$ 2.74
PSU0415ANFO	10cm Nozzle 15A Nozzle filter only	100	\$ 2.61
PSU0417A	10cm with Nozzle 17A	100	\$ 2.74
PSU0417ANFO	10cm Nozzle 17A Nozzle filter only	100	\$ 2.61
PSU0455S	10cm side strip	100	\$ 2.74
PSU0455SNFO	10cm side strip Nozzle filter only	100	\$ 2.61
PSU0210A	5cm with Nozzle 10A	100	\$ 2.74
PSU0212A	5cm with Nozzle 12A	100	\$ 2.74
PSU0215A	5cm with Nozzle 15A	100	\$ 2.74
PSU0217A	5cm with Nozzle 17A	100	\$ 2.74
462078	Check valve for PGJ-PGM	1	\$ 0.91
461843	Check valve for PS Ultra Spray	1	\$ 0.91

Any Hunter® article not present in Poliext catalogue, but is listed in latest Hunter® catalogue, can be ordered by special request. For more information please contact our sales department.

Special features

- Protect grass covered area and prevent damaging of grass
- Form and size allows for independent installation
- Can be set up easily, its setting up does not need any special instrument
- Durable, environmentally friendly and easy maintenance
- Its environment protective material is UV and heat resistant
- It is made of 100% polyethylene that can be recycled
- Outer size is 480x480x48 mm, and weight is 7,5 kg/m²
- Weight capacity:
 - filled with soil – 1500 kN/m², 150 t/m²
 - not filled – 1000 kN/m², 100 t/m²

Application possibilities

- Covering car entrances and parking places
- Pavements under grass, stable kerbs
- Effective and modern protection against soil erosion
- Strengthening park passages and paths, protecting tree trunks
- Forming banks and putting them under grass
- Protecting and strengthening the grass of riding fields
- Stabilization of banks, beads of port
- Building up helicopter landing strip
- Forming other territories that can be put under grass easily

GROUP 13010



GRASS SAVER - RASTER

Code	Size in mm	Color	Pcs/Pallet	Price €
13010010	480x480x48	Black	282	4.15
13010020	480x480x48	Green	282	5.15

GROUP 13020



MARKER FOR GRASS SAVER

Code	Size	Color	Pcs/Box	Price €
13020010	60x60	White	80 P1	0.60
13020020	60x60	Black	80 P1	0.60

The settling of Grass saver

1. Have to level the surface
2. Surface must be covered with the gravel mixture permeable to water, where the average size of the gravels is 5 – 32 mm, in 20 – 50 cm dept according to the using instruction
3. Then cover with the mixture of small gravel, average size 7 mm, and substrate, the gravel must be scattered and soothed in 2 – 5 cm
4. On foundation prepared like this put Poliext strengthened wall Grass saver



Grass planting instruction

After placing a Grass saver on the prepared substrate, filling the same is done with a mixture consisting of: sifted fertile soil, peat and sand (4:3:2). All three ingredients, fertile soil, peat and sand should be thoroughly mixed using shovels or concrete mixers. Grass saver filled with the mixture to a height of 4 – 4.5 cm, i.e. up to the Grass saver cube corners. Uniform spreading within the Grass saver is achieved by using shovels, rakes and brooms.

After that, abundantly water the whole surface: manually (use water spray) or by automatic irrigation. After watering the mixture comes to settling substrate. Obtained height should be about 1 cm below the upper edge of the Grass saver, i.e. by about 0.2 – 0.4 cm below the corners of a cube. The next step is sowing the seeds in a Grass saver substrate. Sow seeds randomly and be sure that the seeds are evenly distributed in each Grass saver cube. Sowen seeds cover with finely sifted fertile soil in a layer of 2 – 4 mm and after that water it.

After that nutrition should be added. In the beginning, until seeds sprout, it's necessary to increase the number of watering to about 2 – 4 times a day, so that the ground is always moisty. Watering frequency depends on the time of sowing (spring, summer or autumn) and weather conditions at the time of sowing. After germination watering should be done once a day liberally (preferably in down). For best results we recommend the use of automated pop-up irrigation system.



GROUP 15010

RECTANGULAR VALVE BOX



Code	Name	Size	Pallet	Price €
15010010	Standard	260x385x300	168	10.00
15010020	Jumbo	350x500x300	112	18.00

GROUP 15030

VALVE BOX WITH 3/4" VALVE



Code	Name	Size	Pcs/Box	Price €
15030010	Open cover	210x115	18	14.75
15030020	Closed cover	210x115	18	14.75

GROUP 15040

VALVE BOX RISER



Code	Name	Size	Pallet	Price €
15040010	For Standard	260x385x170	96	7.22
15040020	For Jumbo	350x500x170	72	14.22

GROUP 15020

CIRCULAR VALVE BOX



Code	Name	Size	Pallet	Price €
15020010	Mini	160x230	800	2.30
15020020	Large	240x250	396	3.90

GROUP 15050

VALVE BOX COVER



Code	Name	Size	Pcs/Box	Price €
15050010	For Mini	160	25	1.56
15050020	For Large	240	20	1.62
15050030	For Standard	260x385	10	3.80
15050040	For Jumbo	350x500	6	6.84

SPRINKLER ACCESSORIES

GROUP 14010

FLOW METER



Code	Size	Pcs/Bag	Price €
14010010	1"	-	152.00

GROUP 14020

PUNCH



Code	Size	Pcs/Bag	Price €
14020010	3 mm	-	1.45
14020020	15 mm	-	12.96
14020030	20 mm	-	1.45
14020040	25 mm	-	1.81
14020050	30 mm	-	2.17
14020060	35 mm	-	2.53
14020080	16-20 mm	-	15.51
14020090	25-32 mm	-	21.06
14020100	3 mm	-	1.82

GROUP 14070

MANOMETER AND ACESORIES



Code	Name	Pcs/Bag	Pcs/Box	Price €
14070010	1/4" (10 bar)	-	100	4.16
14070020	1/4" (16 bar) Glycerine	-	100	10.00
14070030	Base snap	100	5500	0.39
14070040	Needle	100	5000	0.37

GROUP 14030

PIPE SCISSOR



Code	Size	Pcs/Bag	Price €
14030010	up to 40	-	11.06

GROUP 14040

CHAMFERING TOOL



Code	Size	Pcs/Bag	Price €
14040020	20 - 63 mm	-	30.00
14040030	75 - 110 mm	-	66.00
14040110	Spare blade	10	3.00

GROUP 14050

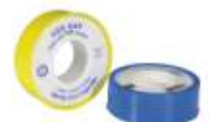
PP WRENCH



Code	Size	Pcs/Bag	Price €
14050010	32 - 63 mm	-	11.20
14050020	75 - 125 mm	-	15.20

GROUP 14060

SEALING MATERIAL



Code	Name	Pcs/Bag	Pcs/Box	Price €
14060010	Liquid teflon	1	100	1.72
14060020	Teflon tape 0,075 mm x 12 m	10	250	0.41
14060030	Teflon tape Gas 0,1 mm x 10 m	10	200	0.38

GROUP 16010

FITTING WITH HOOK



Code	Size	Type	Price €
• 16010010	Male 90 / 63	Ball	12.20
• 16010020	Male 2" x 63	Threaded	4.57
• 16010030	Female 2" x 63	Threaded	9.83
• 16010040	Male 3" x 90	Threaded	8.59
• 16010050	Female 3" x 90	Threaded	16.65
• 16010060	Male 63	Ball	4.16
• 16010070	Male 90	Ball	9.77
• 16010080	Female 90 x 1"	Ball	17.51
• 16010090	Female 63 x 1"	Ball	10.03
• 16010100	Female 63 x 3/4"	Ball	10.03
• 16010110	Female 63	Ball	10.03
• 16010120	Female 90	Ball	16.52
• 16010130	End plug 63	Ball	4.54
• 16010140	End plug 90	Ball	7.50

GROUP 16110

ELBOW WITH HOOK



Code	Size	Type	Price €
• 16110010	63 x 63	Ball	9.53
• 16110030	90 x 90	Ball	11.50

GROUP 16130

TEE WITH HOOK



Code	Size	Type	Price €
• 16130010	63 x 63 x 63	Ball	12.32
• 16130030	90 x 90 x 90	Ball	15.92

GROUP 16050

FIRE-CLAMP



Code	Size	Type	Price €
• 16050010	52 x 2"	Threaded	6.66
• 16050020	75 x 2 1/2"	Threaded	10.73
• 16050030	75 x 3"	Threaded	13.40
• 16050040	52	End plug	8.40
• 16050050	75/52	Reduction	20.14
• 16050060	52 x 50	Ball	6.91
• 16050070	75 x 63	Ball	18.60

GROUP 16060

OTHER ACCESSORIES



Code	Size	Type	Connection	Price €
• 16060010	2" x 50	Ball	Reduction	2.32
• 16060020	2 x 6/4"	Threaded	Reduction	5.17
• 16060030	63	-	Latch hook	1.66
• 16060040	90	-	Latch hook	3.09

GROUP 16120

CROSS WITH HOOK



Code	Size	Type	Price €
• 16120010	63 x 63 x 63 x 63	Ball	11.30
• 16120030	90 x 90 x 90 x 90	Ball	14.68

LAYFLAT FITTINGS

GROUP 18050

TERMINAL FOR FEMALE COUPLER



Code	Size	PN	Pcs/Box	Price €
• 18050010	3"	10	-	7.79

GROUP 18010

MALE ADAPTOR



Code	Size	PN	Pcs/Box	Price €
• 18010020	50 x 2"	10	-	3.96
• 18010040	75 x 3"	10	-	7.92

GROUP 18010

FEMALE COUPLER (MALE THREADED)



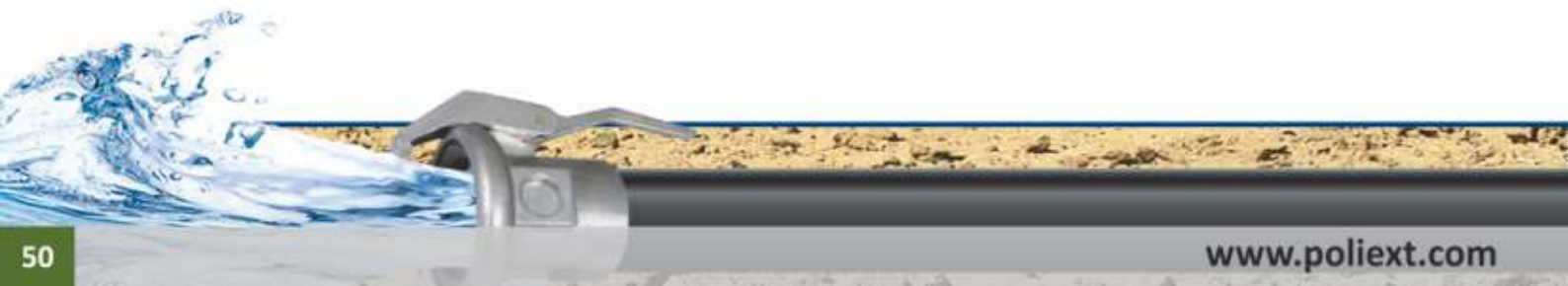
Code	Size	PN	Pcs/Box	Price €
• 18010010	2"	10	-	11.56

GROUP 18010

FEMALE COUPLER



Code	Size	PN	Pcs/Box	Price €
• 18010030	50 x 2"	10	-	11.55
• 18010050	75 x 3"	10	-	17.82



GROUP 17010

ALUMINIUM PROFILE



Code	Name	Length	Price €
17010010	Simple	6 m	2.90
17010030	Simple reinforced	6 m	6.90
17010060	L end profile	6 m	5.63
17010100	PVC clip	2 m	1.30

GROUP 17020

GREENHOUSE CLIP



Code	Size	Pcs/Box	Price €
17020010	1/2" Metal	2775	0.10
17020020	3/4" Metal	1650	0.15
17020030	1" Metal	1420	0.16
17020040	5/4" Metal	930	0.18
17020050	6/4" Metal	660	0.35
17020060	2" Metal	330	0.52
17020070	1/2" Plastic	400 H	0.20
17020080	3/4" Plastic	1600 H	0.09
17020090	1" Plastic	200 H	0.36

GROUP 17030

OTHER EQUIPMENT



Code	Name	Pcs/Bag	Price €
17030010	Picker white 25 mm clip	100	0.01
17030020	Pinching hook 20 mm	100	0.02
17030030	Truss support	100	0.01
17030040	Truss support PHO-KL	100	0.01
17030050	Double stem J-hook	100	0.03
17030060	Truss stem hook	100	0.02
17030070	J-hook normal	100	0.02
17030080	Clip for net	100	0.04
17030090	Stem hook	100	0.03
17030100	Grafting clip 1,8 mm	100	0.03
17030110	Grafting clip 2,2 mm	100	0.03
17030120	Crop guide hook	100	0.20

EQUIPMENT

GROUP 20010

GROUND HOOK



Code	Size	Length	Pcs/Bag	Pcs/Box	Price €
20010010	16-20	140	100	800	0.11

GROUP 09390

SUPPORT ZIP-TIE



Code	Size	Pcs/Bag	Pcs/Box	Price €
09390100	5 - 23 mm	500	4000 P2	0.02

GROUP 20040

RUBBER SEALING RING



Code	Name	Pcs/Bag	Pcs/Box	Price €
20040010	Gasket 63/16	10	250	0.43
20040030	Gasket 90/16	10	250	0.43
20040040	Gasket 90/20	10	250	0.40
20040050	O-Ring for Al. hook 90	-	50	1.69
20040060	O-Ring for Al. hook 63	-	50	0.83
20040070	Rubber Offtake	100	5000	0.10
20040080	Gasket 52	-	50	0.72
20040090	Gasket 75	-	50	1.06

GROUP 20020

SUPPORTING HOOK



Code	Size	Pcs/Bag	Pcs/Box	Price €
20020010	16	100	4500 B	0.02
20020020	20	100	4000 B	0.04
20020030	25	100	2400 B	0.05
20020040	32	100	1200 B	0.08

GROUP 20030

SILICON WIRE CONNECTOR 3M



Code	Size	Pcs/Bag	Pcs/Box	Price €
20030010	3 x 1,5	30	300	1.12

GROUP 20050

PVC TYING STRING



Code	Package	Pcs/Box	Price €
20050020	1 kg (kb. 200 m)	15	2.00

GROUP 20060

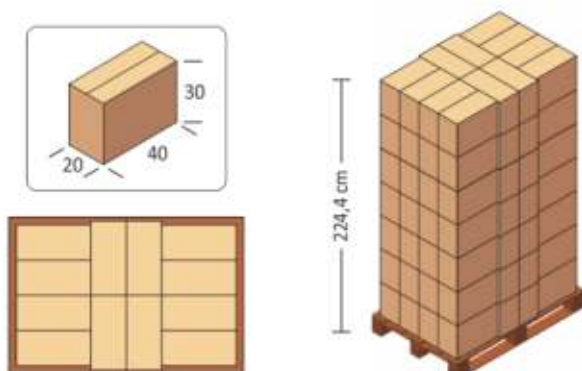
MARKING TABLE



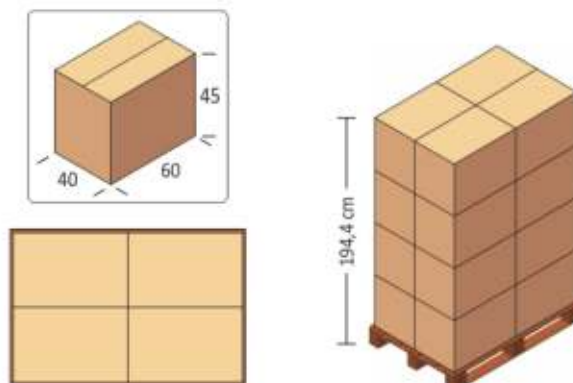
Code	Size	Pcs/Bag	Pcs/Box	Price €
20060010	83 x 53 mm	25	300 P1	0.18

BOX P1

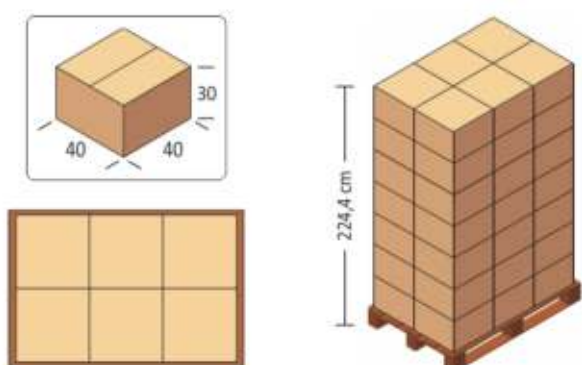
Box dim. (LxWxH): 40 x 20 x 30 cm
 Box volume: 0,024 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 224,4 cm
 Bruto pallet volume: 2,154 m³
 Pallet: 84 boxes

**BOX P4**

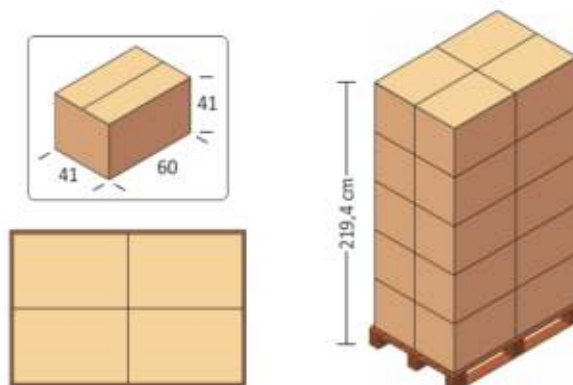
Box dim. (LxWxH): 60 x 40 x 45 cm
 Box volume: 0,108 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 194,4 cm
 Bruto pallet volume: 1,728 m³
 Pallet: 16 boxes

**BOX P2**

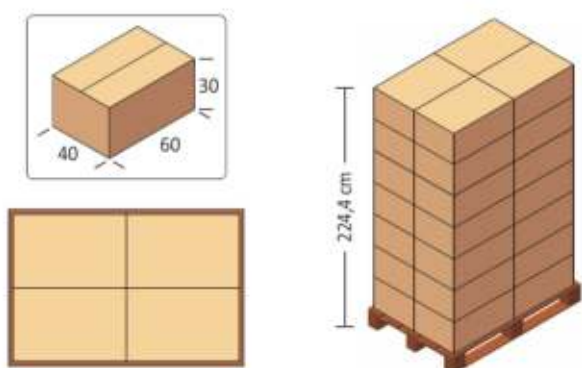
Box dim. (LxWxH): 40 x 40 x 30 cm
 Box volume: 0,048 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 224,4 cm
 Bruto pallet volume: 2,154 m³
 Pallet: 42 boxes

**BOX P5**

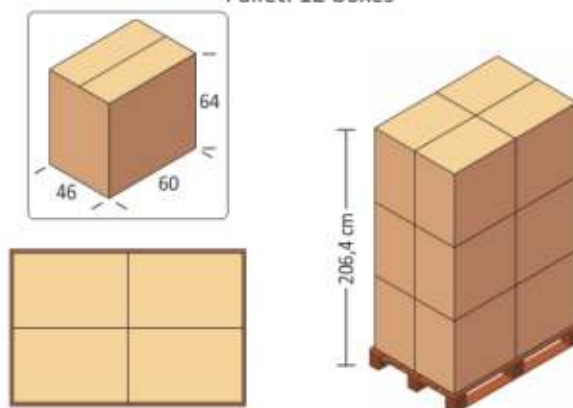
Box dim. (LxWxH): 60 x 41 x 41 cm
 Box volume: 0,101 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 219,4 cm
 Bruto pallet volume: 2,112 m³
 Pallet: 20 boxes

**BOX P3**

Box dim. (LxWxH): 60 x 40 x 30 cm
 Box volume: 0,072 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 224,4 cm
 Bruto pallet volume: 2,154 m³
 Pallet: 28 boxes

**BOX P6**

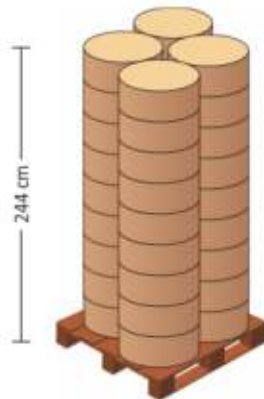
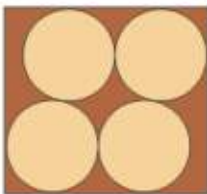
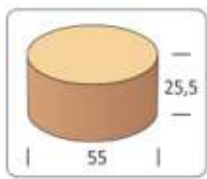
Box dim. (LxWxH): 60 x 46 x 64 cm
 Box volume: 0,177 m³
 Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
 Bruto hight: 206,4 cm
 Bruto pallet volume: 1,987 m³
 Pallet: 12 boxes



PoliTape/PoliFlat

6 mil - 3000 m
8 mil - 2500 m
10 mil - 2000 m
12 mil - 1500 m

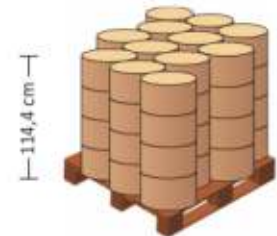
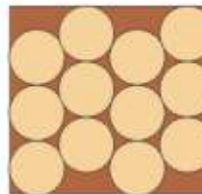
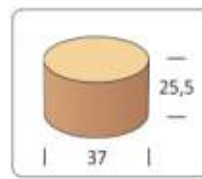
Reel dim. (ØxH): 55 x 25,5 cm
Reel volume: 0,061 m³
Pallet dim. (LxWxH): 120 x 110 x 14,4 cm
Bruto high: 244 cm
Bruto pallet volume: 3,221 m³
36 Reels/Pallet – 22 Pallets/Truck



PoliTape/PoliFlat

6 mil - 1000 m
8 mil - 1000 m

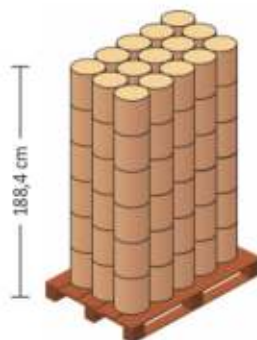
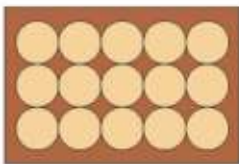
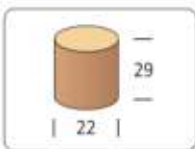
Reel dim. (ØxH): 37 x 25,5 cm
Reel volume: 0,027 m³
Pallet dim. (LxWxH): 136 x 125 x 14,4 cm
Bruto high: 114,4 cm
Bruto pallet volume: 1,945 m³
48 Reels/Pallet – 40 Pallets/Truck



PoliTape

6 mil - 500 m

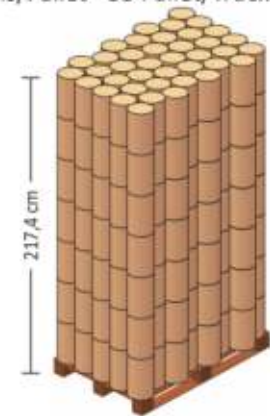
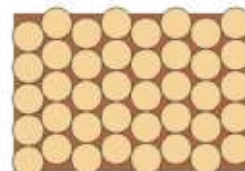
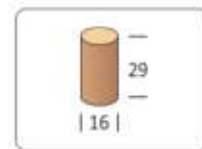
Reel dim. (ØxH): 22 x 29 cm
Reel volume: 0,011 m³
Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
Bruto high: 188,4 cm
Bruto pallet volume: 1,809 m³
90 Reels/Pallet - 33 Pallet/Truck



PoliTape

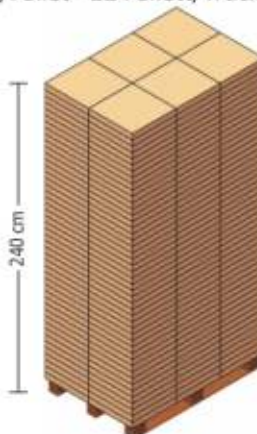
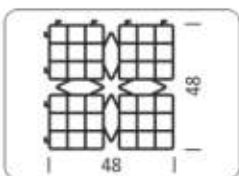
6 mil - 100 m

Reel dim. (ØxH): 16 x 29 cm
Reel volume: 0,006 m³
Pallet dim. (LxWxH): 120 x 80 x 14,4 cm
Bruto high: 217,4 cm
Bruto pallet volume: 2,087 m³
280 Reels/Pallet - 33 Pallet/Truck

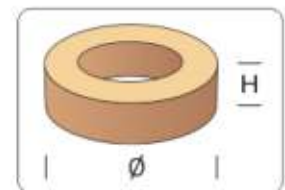


GRASS SAVER

Dim. (LxWxH): 48 x 48 x 4,8 cm
1 piece: 0,2304 m² ; 0,011 m³
Pallet dim. (LxWxH): 150 x 100 x 14,4 cm
Bruto high: 240 cm
Bruto pallet volume: 3,675 m³
282 Pcs/Pallet - 22 Pallet/Truck



PoliDrip



PoliDrip d16 33 cm dripper distance	100 m		300 m	
	Standard	Light	Standard	Light
Coil weight	5,5 kg	4,6 kg	16,5 kg	13,8 kg
Coil dim. (ØxH)	67 x 16 cm		71 x 27 cm	
Coil volume	0,056 m ³		0,107 m ³	

PoliDrip d20 33 cm dripper distance	100 m		300 m	
	Standard	Light	Standard	Light
Coil weight	7,2 kg	6,4 kg	21,6 kg	19,2 kg
Coil dim. (ØxH)	82 x 15 cm		99 x 30 cm	
Coil volume	0,079 m ³		0,231 m ³	



LOCATION MAP

Kecskemét is situated near the middle of highway M5, which connects the Hungary's Nord and South.

The shortest way to reach Matko is following the Exit 91 to Kecskemét-Dél (Kecskemét-South). Afterwards the subway No. 54 should be chosen by turning left to Soltvadkert. Than a white POLIEXT CSÖVEK sign must be noticed on the right side of the road. At this point you have to leave the road 54 by turning left. You should drive straight till the POLIEXT Company's facility is seen on the left side.

Following our map, from Exit 91 to Poliext Company, you have to drive 5,5 km.

GPS: N46,81467 – E19,68021

Have a nice trip and welcome to our company!

How to reach us



Poliext Csövek Kft.
 6000 Kecskemét-Matkó
 II. ker. 232, Hungary
 Tel. +36 76 415 770
www.poliext.com

Product group	Description	Page	Discount
PE Pipes	Drinking water PE80 pipe	5	%
	Drinking water PE100 pipe	6	%
	Agricultural PE pipes	7	%
	PVC Microtubes	8	%
	Flex pipe for Pop-up d16	8	%
PP Compression fittings PN16	Dimension 20 - 40 mm	10 - 12	%
	Dimension 50 - 75 mm	10 - 12	%
	Dimension 90 - 110 mm	10 - 12	%
	PP Flanged adaptor	10	%
	PP Compression fittings PN16 P.A.	10 - 12	%
	Spare parts	12	%
PP Clamp saddles	PP Clamp saddles 25 - 40 mm	14 - 15	%
	PP Clamp saddles P.A.	14 - 15	%
PP Compression fittings PN10	Dimension 20 - 25 mm	16 - 18	%
	Dimension 32 mm	16 - 18	%
	Dimension 40 - 63 mm	16 - 18	%
Dripline fittings PN4	Lock Type fittings	19	%
	Quick joints	20	%
Dripline fittings PN3	Tape fittings	23	%
	Tape fittings with ring	24	%
Threaded fittings	Threaded fittings	25 - 26	%
	Manifold fittings	27	%
	Elbow for Pop-up	8	%
Valves	Cylinder valves	28	%
	Mini valves	29 - 30	%
Drip irrigation	PoliDrip dripline	33 - 34	%
	PoliDrip Garden dripline	34	%
	PoliDrip PC dripline	35	%
	PoliDrip Light dripline	36	%
	PoliDrip PC Light dripline	37	%
	PoliTape drip tape	38 - 39	%
	PoliTape - Small reels	39	%
	PoliFlat drip tape	40 - 41	%
	PoliFlat dripline - 35 mil (0,9 mm)	41	%
	Microsprinklers	44	%
Hunter	Hunter irrigation products	46 - 47	%
Grass saver	Grass saver Raster	48	%
Accessories	Irrigation & Microirrigation accessories	8, 51	%
	Spiral drippers	42	%
Trading goods	Items marked with Green dot ●		%

The dimensions shown in catalogue may change without notices, as the result of technical updating.
We don't take responsibility for errors in catalogue, made by typing and printing.



Poliext Csövek Kft.

H-6000 Kecskemét Matkó,
II.ker. 232. - Hungary
Tel.: +36 76 415 770, Fax: +36 76 502 709
E mail: poliext@poliext.hu

