



Save energy with us

DELTA



➤ FLEXIBLE PRE INSULATED PIPES



LOW PRICE



TIME SAVING



ENERGY SAVING

DELTA PIPES





Save energy with us

Heatpex's mission is to ensure the best quality of products and at the same time to offer competitive prices.

Thanks to the advanced technological solutions we can minimize the number of hardware elements needed for a given project.

Time necessary for a task completion is reduced to the minimum.

The main features of our products are as follows:

- **The best quality at the lowest price**
- **The flexible pipes reduce the number of connections**
- **A specially designed insulation to reduce heat losses and assure savings in the whole lifetime**

SYSTEM DESCRIPTION

DELTA pipes provide a safe and efficient solution for the transfer of warm and cold tap water as well as for the heating medium transfer. The pipes are produced in accordance with **PN-EN15632-1 and 3** standards' requirements.

The filling with PE foam and the corrugated protective pipe produced from HDPE polyethylene, make the pipes **elastic and resistant to mechanical damage** during the pipe laying and obstacle avoiding process.

The insulating layer with high parameters, made of the chemically cross-linked polyethylene foam, minimizes the heat losses during the heating medium transfer. For this reason it is an environment-friendly solution. **Delta pipes** are equipped with tailored-made solutions in the form of a marker, identifying the type and the pipe's manufacturer. For Delta PE pipes the pipeline heating system is provided, assuring freezing protection or the required temperature maintenance for the medium.

FLEXIBLE PRE-INSULATED PIPE CONSTRUCTION IN ACCORDANCE WITH PN-EN 15632-1 AND 3 STANDARDS

- the carrier pipe is produced from the cross-linked, high density polyethylene, PEX-a type or PE100 polyethylene
- the insulation is made of the elastic PE foam
- the outer protective jacket made of the corrugated HDPE pipe, with the double outer wall, is UV radiation resistant
- the unique solution in the form of the marker enabling the pipeline identification

APPLICATION

+ **HEAT DISTRIBUTION NETWORKS**
LOW TEMPERATURE
PN 6/95°C SDR 11

+ **GEOHERMAL INSTALLATIONS**
AS THE DISTRIBUTION OF MEDIUM
FOR GROUND COLLECTORS

+ **TRANSPORT OF WARM
AND COLD TAP WATER
AND DRINKING WATER**
PN 10/95°C SDR .7.4

+ **TECHNOLOGICAL NETWORKS**
IN FOOD AND CHEMICAL
INDUSTRIES

+ **REFRIGERATION SYSTEMS**
DISTRIBUTION OF CHILLED WATER
AND GLYCOL SOLUTIONS



VERSATILITY



- **reliable** transport of the warm tap water and the heat transfer medium, the individual cooling networks, the residential house connections, the biogas station media
- temperature **resistance** up to 950C, allows the pipe application for many variants of the heating systems, with different heat sources
- **available** carrier pipe diameter range of 20-125 mm constitutes a complete system with the capacity adjusted to the needs of every consumer
- the pipes are available in coils, with max length of 100 m, ordering the pipes **in any length**, according to the customer needs, is possible

SAFETY



- the pressures **resistance**, for both PEX-a and PE pipes, provides a sense of security for the whole period of the pipeline operation
- the brass couplings, **dezincification** resistant, are approved with the hygienic certificate for the drinking water transfer
- resistance for the ground pressure and additional load sources on the surcharge level
- outstanding **service life** of the installation is ensured thanks to the best components used in the Delta system production process providing the safety and comfort of the pipeline usage
- a tailor-made solution **in the form of a marker**, in the future, will enable contact with the system producer, in case of the pipeline modification or development need

SAVINGS



- **high flexibility**, minimal radius of bending 0.5 to 1.4 m, the use of additional couplings for the obstacle avoiding during the pipeline laying process is not required
- low thermal conductivity coefficient, allows for notable **savings** during the pipeline operation
- **self-compensation** ability for thermal elongation
- availability of pre-insulated **elbows, joints and tees** for making the necessary connections on the pipeline route enables quick and easy assembling directly in the trench
- reduction of the total cost of assembling as compared to the conventional pre-insulated pipes' application

➤ PEX-A CARRIER PIPE CHARACTERISTICS

PeX-a carrier pipes are produced from the specially selected plastic according to PN-EN ISO 15875 -1,2 and 5 standard requirements. In the process of production the plastic is extruded under high pressure and temperature in the presence of a chemical catalyst.

The crosslinking process according to ISO 10147 standard requirements was also implemented, which results in formation of the inseparable connections in the shape of 3D lattice, so that the pipe behaves as a single molecule. The pipe for the heating medium transfer additionally has an external anti-diffusion layer EVOH, manufactured according to DIN 4726 standard requirements.

PEX-a polyethylene advantages:

- resistance to the temperature range $-50^{\circ}\text{C} / + 95^{\circ}\text{C}$
- corrosion resistance
- exceptional mechanical resistance
- exceptional chemical resistance
- very high durability
- resistance to incrustation and consequently flow reduction

➤ PE HD 100 CARRIER PIPE CHARACTERISTICS

High density polyethylene (HDPE) is used for the pipe production according to PN-EN 1202-2 standard requirements.

The HDPE pipes are used for the underground and overground installations designed for the transfer of drinking water and water for technical and industrial purposes.

It features high resistance to impact load during the pipe laying process, large working temperature range enabling the performance of works at any time of the year, as well as very high resistance to most of the chemical compounds.

PE 100 polyethylene advantages:

- high pressure resistance for the applications not requiring high temperature usage
- application versatility and low specific gravity
- the real purchase cost for the Investor is lower as compared to other plastic pipes
- low temperature strength
- high plasticity
- recyclable



COUPLINGS FOR DELTA PIPES

The couplings used for the system are produced according to **ISO 15875-5** standard requirements. The material used or the production is **dezincification resistant** brass enabling application of the couplings to the drinking water transfer. Our screw-compression couplings are legibly marked, giving the nominal diameter, the carrier pipe wall thickness and pressure class (**PN6** or **PN10**). The compact design of the couplings reduces the space required for their storage,

ACCESSORIES

A complete set of accessories designed specifically for the Delta system. for the production is **dezincification resistant** brass enabling application of the couplings to the drinking water transfer.

It includes, among other things, insulated connectors (straight, elbow and tee) equipped with reduction rings, as well as systemic rubber end-caps adjusted to the carrier pipes' available diameters. while the innovative design enables simple assembling, without the need of the specialized hydraulic tools' use. The couplings have taper thread as a standard feature complying with ISO 7 requirements.

MARKER

This tailored-made solution for Heatpex Delta system enables proper identification of the pipeline, also after several years, when needed for modernization purposes.

The marker colours are assigned for the particular types of the carrier pipe:

- red: DELTA PEX HEAT UNO and DUO – heating medium transfer
- blue: DELTA PEX SANI UNO and DUO – cold and warm tap water transfer
- green: DELTA PE STANDARD and PRO – water transfer in water supply systems



DELTA PRE-INSULATED PIPES RANGE

DELTA PEX HEAT DUO PN 6/95°C SDR 11 - DOUBLE PIPE

for distribution of heating medium (central heating) with EVOH anti-diffusion barrier

Material: PEX-a/ PE / PE-HD

	Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
	2 x 25/125	2 x /25 x 2,3/	706 125 025
	2 x 32/125	2 x /32 x 2,9/	706 125 032
	2 x 25/160	2 x /25 x 2,3/	706 160 025
	2 x 32/160	2 x /32 x 2,9/	706 160 032
	2 x 40/160	2 x /40 x 3,7/	706 160 040
	2 x 50/200	2 x /50 x 4,6/	706 200 050
	2 x 63/200	2 x /63 x 5,8/	706 200 063

* Pipe available in coils up to: 100 m

Double pipe




⊙ DELTA PEX SANI DUO PN 10/95°C SDR 7,4 - DOUBLE PIPE

for distribution of cold or warm tap water

Material: PEX-a/ PE / PE-HD

Double pipe

	Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
	25 + 20/125	25 x 3,5 + 20x2,8	710 125 025
	25 + 25/125	25 x 3,5 + 25x3,5	710 125 225
	32 + 20/125	32 x 4,4 + 20x2,8	710 125 032
	25 + 25/160	25 x 3,5 + 25x3,5	710 160 225
	32 + 25/160	32 x 4,4 + 25x3,5	710 160 232
	40 + 25/160	40 x 5,5 + 25x3,5	710 160 040
	50 + 32/160	50 x 6,9 + 32x4,4	710 165 032
	63 + 32/200	63 x 8,6 + 32x4,4	710 200 063

* Different configurations of diameters are also possible for an individual order, e.g. 40+32, 50+40.


* Pipe available in coils up to: 100 m

⊙ DELTA PEX HEAT UNO PN 6/95°C SDR 11 - SINGLE PIPE

for distribution of heating medium (central heating) with EVOH anti-diffusion barrier

Material: PEX-a/ PE / PE-HD

Single pipe

	Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
	25/110	25 x 2,3	706 110 025
	32/110	32 x 2,9	706 110 032
	40/110	40 x 3,7	706 110 040
	50/160	50 x 4,6	706 160 050
	63/160	63 x 5,8	706 160 063
	75/160	75 x 6,8	706 160 075
	90/200	90 x 8,2	706 200 090
	110/200	110 x 10,0	706 200 110
	125/200	125 x 11,4	706 200 125


* Pipe available in coils up to: 100 m

⊙ DELTA PEX SANI UNO PN 10/95°C SDR 7,4 - SINGLE PIPE

for distribution of cold or warm tap water

Material: PEX-a/ PE / PE-HD

Single pipe


	Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
	25/110	25 x 3,5	710 110 025
	32/110	32 x 4,4	710 110 032
	40/110	40 x 5,5	710 110 040
	50/160	50 x 6,9	710 160 050
	63/160	63 x 8,6	710 160 063
	75/160	75 x 10,3	710 160 075
	90/200	90 x 12,3	710 200 090
	110/200	110 x 15,1	710 200 110

* Pipe available in coils up to: 100 m

DELTA PE PRE-INSULATED PIPES RANGE

⊙ DELTA PEX HEAT UNO PRO PN 16/10°C SDR 11 SINGLE PIPE WITH HEATING CABLE

for the distribution of medium for industrial and water supply systems with heating cable



Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
25/110	25 x 2,3	716 110 025
32/110	32 x 2,9	716 110 032
40/110	40 x 3,7	716 110 040
50/160	50 x 4,6	716 160 050
63/160	63 x 5,8	716 160 063
75/160	75 x 6,8	716 160 075
90/200	90 x 8,2	716 200 090
110/200	110 x 10,0	716 200 110
125/200	125 x 11,4	716 200 125

* Pipe available in coils up to: 100 m

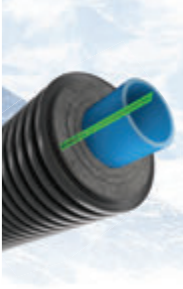
Single pipe



⊙ DELTA PE PN16 SDR 11 - SINGLE PIPE

for water supply and industrial systems

Material: PE100 / PE / PE-HD



Designation ØDzr / ØDzo[mm]	Size of the outer carrier pipes ØDz x s [mm]	Catalogue number
25/110	25 x 2,3	721 110 025
32/110	32 x 3,0	721 110 032
40/110	40 x 3,7	721 110 040
50/160	50 x 4,6	721 160 050
63/160	63 x 5,8	721 160 063
75/160	75 x 6,8	721 160 075
90/200	90 x 8,2	721 200 090
110/200	110 x 10,0	721 200 110
125/200	125 x 11,4	721 200 125

* Pipe available in coils up to: 100 m


Single pipe



⊙ DELTA PE GEO PN10 SDR17 - SINGLE PIPE

for geothermal systems

Material: PE100 / PE / PE-HD



Carrier pipe PN10, SDR17 Dz [mm]	Casing [mm]	Catalogue number
40/63	40 x 2,4	722 063 040
50/90	50 x 3,0	722 090 050

* Pipe available in coils up to: 100 m

Single pipe



COUPLINGS




Minimise the number of materials needed thanks to the Delta flexible pipe technology.






⊙ HELA H, PN6 TRANSITION COUPLING

	Designation	Pipe diameter øD _z x s [mm]	Thread R [inch]	Catalogue number
	H 20 20-6	20 x 2,0	¾"	606 020 001
	H 25 25-6	25 x 2,3	1"	606 025 001
	H 32 25-6	32 x 2,9	1"	606 032 001
	H 32 32-6	32 x 2,9	1 ¼"	606 032 114
	H 40 32-6	40 x 3,7	1 ¼"	606 040 114
	H 50 32-6	50 x 4,6	1 ¼"	606 050 114
	H 63 50-6	63 x 5,8	2"	606 063 002
	H 75 65-6	75 x 6,8	2 ½"	606 075 002
	H 90 80-6	90 x 8,2	3"	606 090 003
	H 110 100-6	110 x 10,0	4"	606 110 004
	H 125 100-6	125 x 11,4	4"	606 125 005
	H 160 150-6	160 x 14,6	6"/5" Rp	606 160 006


MARKETING UNIT: 1 pcs

⊙ HELA H, PN10 TRANSITION COUPLING

	Designation	Pipe diameter øD _z x s [mm]	Thread R [inch]	Catalogue number
	H 20 20-10	20 x 2,8	¾"	610 020 001
	H 25 20-10	25 x 3,5	¾"	610 025 001
	H 32 25-10	32 x 4,4	1"	610 032 001
	H 32 32-10	32 x 4,4	1 ¼"	610 032 114
	H 40 32-10	40 x 5,5	1 ¼"	610 040 114
	H 50 32-10	50 x 6,9	1 ¼"	610 050 114
	H 63 50-10	63 x 8,6	2"	610 063 002
	H 75 50-10	75 x 10,3	2"	610 075 002
	H 90 80-10	90 x 12,3	3"	610 090 003
	H 110 100-10	110 x 15,1	4"	610 110 004

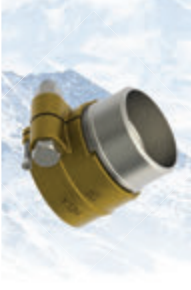
MARKETING UNIT: 1 pcs

⊙ HELA S, PN6 STRAIGHT COUPLING WITH H-TYPE COMPRESSION COUPLINGS IN A HORIZONTAL RUN

	Designation	Pipe diameter øD _z x s [mm]	Catalogue number
	S 25-6	25 x 2,3	626 025 001
	S 32-6	32 x 2,9	626 032 114
	S 40-6	40 x 3,7	626 040 114
	S 50-6	50 x 4,6	626 050 114
	S 63-6	63 x 5,8	626 063 002
	S 75-6	75 x 6,8	626 075 002
	S 90-6	90 x 8,2	626 090 003
	S 110-6	110 x 10,0	626 110 004
	S 125-6	125 x 11,4	626 125 005
	S 160-6	160 x 14,6	626 160 006

MARKETING UNIT: 1 pcs


⊙ HELA L, PN6 TRANSITION COUPLING WITH WELD ENDS



Designation	Pipe diameter øD ₂ x s [mm]	D ₂ [mm]	Catalogue number
L 25 26,9 - 6	25 x 2,3	26,9	706 025 001
L 32 33,7 - 6	32 x 2,9	33,7	706 032 001
L 40 42,4 - 6	40 x 3,7	42,4	706 042 001
L 50 48,3 - 6	50 x 4,6	48,3	706 048 001
L 63 60,3 - 6	63 x 5,8	60,3	706 060 001
L 75 76,1 - 6	75 x 6,8	76,1	706 076 001
L 90 88,9 - 6	90 x 8,2	88,9	706 089 001
L 110 114,3 - 6	110 x 10,0	114,3	706 114 001
L 125 139,7 - 6	125 x 11,4	139,7	706 139 001
L 160 168,3-6	160 x 14,6	168,3	706 168 001

MARKETING UNIT: 1 pcs


⊙ HELA T EQUAL TEE PIECE



Designation	Female thread Rp [inch]	Catalogue number
T 20	¾"	611 020 001
T 25	1"	611 025 001
T 32	1 ¼"	611 032 114
T 50	2"	611 050 002
T 65	2 ½"	611 065 003
T 80	3"	611 080 003
T 100	4"	611 100 004
T 125	5"	611 125 005

MARKETING UNIT: 1 pcs

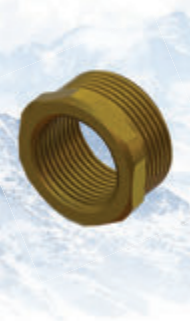
⊙ HELA V RIGHT ANGLE ELBOW



Designation	Female thread Rp [inch]	Catalogue number
V 20	¾"	612 020 001
V 25	1"	612 025 001
V 32	1 ¼"	612 032 114
V 50	2"	612 050 002
V 65	2 ½"	612 065 003
V 80	3"	612 080 003
V 100	4"	612 100 004
V 125	5"	612 125 005

MARKETING UNIT: 1 pcs

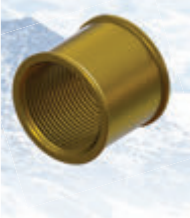
⊙ HELA B PIPE BUSHING



Designation	Male thread R [inch]	Female thread Rp [inch]	Catalogue number
B 25 20	1"	¾"	613 025 020
B 32 25	1 ¼"	1"	613 032 025
B 50 25	2"	1"	613 050 025
B 50 32	2"	1 ¼"	613 050 032
B 65 50	2 ½"	2"	613 065 050
B 80 50	3"	2"	613 080 050
B 80 65	3"	2 ½"	613 080 065
B 100 50	4"	2 "	613 100 050
B 100 80	4"	3"	613 100 080
B 125 80	5"	3"	613 125 080
B 125 100	5"	4"	613 125 100

MARKETING UNIT: 1 pcs

⊙ HELA M FEMALE THREAD STRAIGHT COUPLING



Designation	Female thread Rp [inch]	Catalogue number
M 20	¾"	618 020 020
M 25	1"	618 025 025
M 32	1 ¼"	618 032 032
M 50	2 "	618 050 050
M 65	2 ½"	618 065 065
M 80	3"	618 080 080
M 100	4"	618 100 100

MARKETING UNIT: 1 pcs


⊙ HELA D MALE THREAD STRAIGHT COUPLING



Designation	Male thread. R [inch]	Male thread. R [inch]	Catalogue number
D 20 20	¾"	¾"	614 020 020
D 25 20	1"	¾"	614 025 020
D 25 25	1"	1"	614 025 025
D 32 25	1 ¼"	1"	614 032 025
D 32 32	1 ¼"	1 ¼"	614 032 032
D 50 32	2"	1 ¼"	614 050 032
D 50 50	2"	2"	614 050 050
D 80 50	3"	2"	614 080 050
D 80 80	3"	3"	614 080 080
D 100 80	4"	3"	614 100 080
D 100 100	4"	4"	614 100 100

MARKETING UNIT: 1 pcs

⊙ HELA P FIXED POINT



Designation	Male thread. R [inch]	Male thread. R [inch]	Catalogue number
P 20 20	¾"	¾"	806 020 020
P 25 25	1"	1"	806 025 025
P 32 32	1 ¼"	1 ¼"	806 032 032
P 50 50	2"	2"	806 050 050
P 65 65	2 ½"	2 ½"	806 065 065
P 80 80	3"	3"	806 080 080
P 100 100	4"	4"	806 100 100

MARKETING UNIT: 1 pcs

* for use inside the building as a fixing of the pipeline to the PEX-a carrier pipe

ACCESSORIES




Gain at every stage of the project
thanks to innovative solutions






⊕ RUBBER END CAP FOR SINGLE PIPES

	Designation	Pex pipe diameter DZ1 [mm]	Casing [mm]	Catalogue number
	ECP 110/1	25 / 32 / 40	110	707 000 110
	ECP 160/1	50 / 63 / 75	160	707 000 160
	ECP 200/1	90 / 110 / 125	200	707 000 200


* Prevents water from penetrating the pipe's insulation between the protective jacket and the carrier pipe.

⊕ RUBBER END CAP FOR DOUBLE PIPES

	Designation	Pex pipe diameter DZ1 [mm]	Pex pipe diameter DZ2 [mm]	Casing [mm]	Catalogue number
	ECD 125/2	20 / 25 / 32	20 / 25 / 32	125	709 000 125
	ECD 160/2	25 / 32 / 40 / 50	25 / 32 / 40 / 50	160	709 000 160
	ECD 200/2	32 / 40 / 50 / 63	32 / 40 / 50 / 63	200	709 000 200


* Prevents water from penetrating the pipe's insulation between the protective jacket and the carrier pipe.

⊕ PE SLEEVE TO MAKE CONNECTIONS WITHOUT CHANGING THE PIPELINE DIAMETER

	Designation	Casing pipe outside diameter [mm]	Catalogue number
	NPE 110	110	702 000 110
	NPE 125	125	702 000 125
	NPE 160	160	702 000 160
	NPE 200	200	702 000 200


* The set consists of 1 rigid protective bushing, insulation mat and 2 heat-shrinkable sleeves.

① REDUCTION RING

	Designation	Casing pipe outside diameter [mm]	Catalogue number
	PR 110	110	708 000 110
	PR 125	125	708 000 125
	PR 160	160	708 000 160
	PR 200	200	708 000 200
	PR 000*	-	708 000 000


* The price is for two reduction rings which are a set for a given diameter of the pipeline. Apart from pre-insulated couplings, a set of reduction rings should be ordered as well: T-pipe (3 sets), elbow (2 sets) and straight coupling (2 sets).

② HEATPEX DELTA SET FOR T-PIECE INSULATION

	Designation	Pipe outside diameter [mm]	Catalogue number
	TPR 1	110 / 125 / 160 / 200	703 000 000


* Guarantees full insulation and sealing between the passage of the T-piece and the right angle branch. The set contains a two-piece casing, a liquid gasket, connection screws of stainless steel and installation instructions. End-Caps and reduction rings are sold separately.

③ HEATPEX DELTA SET FOR INSULATION OF STRAIGHT CONNECTION

	Designation	Pipe outside diameter [mm]	Catalogue number
	PPR 1	110 / 125 / 160 / 200	704 000 000


* Guarantees full insulation and sealing between the connected elements of the network. The set contains a two-piece casing, a liquid gasket, connection screws of stainless steel and installation instructions. End-Caps and reduction rings are sold separately.

④ HEATPEX DELTA SET FOR INSULATION OF ELBOW CONNECTION


	Designation	Pipe outside diameter [mm]	Catalogue number
	KPR 1	110 / 125 / 160 / 200	705 000 000

* Guarantees full insulation and sealing between the connected elements of the network. The set contains a two-piece casing, a liquid gasket, connection screws of stainless steel and installation instructions. End-Caps and reduction rings are sold separately.

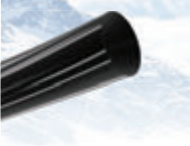
HEATPEX DELTA KIT FOR INSULATING THE H-JOINT

	Designation	Pipe outside diameter [mm]	Catalogue number
	HPR 1	110 / 125 / 160 / 200	707 000 000
	<p>* It guarantees full insulation and sealing between the connected network elements. The kit includes: 2-part housing, liquid gasket, connecting screws in stainless steel. End-Cap rubber tips and reduction rings are sold separately</p>		


HEATPEX DELTA KIT FOR INSULATING THE Y-JOINT

	Designation	Pipe outside diameter [mm]	Catalogue number
	YPR 1	110 / 125 / 160 / 200	706 000 000
	<p>* It guarantees full insulation and sealing between the connected network elements. The kit includes: 2-part housing, liquid gasket, connecting screws in stainless steel. End-Cap rubber tips and reduction rings are sold separately</p>		


HEATPEX DELTA HEAT-SHRINKABLE SEALING & REPAIR SLEEVE

	Designation	Pipe outside diameter [mm]	Length [mm]	Catalogue number
	RN 120/40	110	60	705 110 060
	RN 140/50	125	60	705 125 060
	RN 180/66	160	60	705 160 060
	RN 235/70	200	60	705 200 060
	<p>* Used for spot repair of the pipe casing.</p>			


HEATPEX DELTA HEAT-SHRINKABLE REPAIR TAPE WITH ADHESIVE

	Designation	Tape width [mm]	Roll length [m]	Catalogue number
	TN 50	50	15	705 010 020
	<p>MARKETING UNIT: 1 m</p> <p>* Used for spot repair of the damage of the casing pipe. Sold in running meters.</p>			


⊕ WARNING TAPE

	Designation	Marketing unit [m]	Catalogue number
	T-150	100	920 000 000
	MARKETING UNIT: 100 m		
	* The warning tape is to be laid in a trench above the pipeline.		

⊕ WALL FEEDTHROUGH – NON-PRESSURE RESISTANT

	Designation	Casing pipe outside diameter [mm]	Catalogue number
	PL 110	110	711 000 110
	PL 125	125	711 000 125
	PL 160	160	711 000 160
	PL 200	200	711 000 200
	MARKETING UNIT: 1 pcs		

⊕ ASSEMBLY KIT FOR HEATING SYSTEM

	Designation	Marketing unit	Catalogue number
	ZM-1	1 pcs	701 000 100
	* Consists of connection elements to connect the power cable with the self-regulating heating cable.		

⊕ THERMOSTAT WITH TEMPERATURE SENSOR FOR HEATING SYSTEM

	Designation	Marketing unit	Catalogue number
	TC-1	1 pcs	701 000 200
	* Fitted in the system to prevent water in the pipes from freezing. Designed to be fitted on a DIN rail in a distribution box. Included with the thermostat is a wired NTC thermistor with double insulation with 3m long connection wire.		



Save energy with us

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