

ZETA BLANK TUBE

16 and 20 mm polyethylene pipes (without drippers) are manufactured from the finest polyethylene grades with UV protection.

BENEFITS AND FEATURES

- ZETA Blank Tube is made from the finest polyethylene raw material grades to avoid cracking and kinking and to ensure long-term reliability.
- ZETA Blank Tube is protected against solar radiation with a UV stabilizer.

SPECIFICATIONS

- 100 % high-quality polyethylene made.
- Available in variable wall thicknesses of 1.10, 1.20, and, 1.4 mm.
- High UV resistance.
- Resistant to all nutrients used in agriculture.



PRODUCT APPLICATION

- Drip and sprinkler outlets.
- On-drippers installation.
- Micro-irrigation.

TECHNICAL INFORMATION

Model	Wall Thickness MM	Inside Diameter MM	Outside Diameter MM	Coil Length M	Description	Maximum Working Pressure BAR
701609	0.9	13.6	15.4	100/250/400/500	BNK-T-16-0.9	4
701610	1.0	13.6	15.6	100/250/400/500	BNK-T-16-1.0	6
701612	1.2	13.6	16	100/250/400/500	BNK-T-16-1.2	10
701614	1.4	13.6	16.4	100/250/400/500	BNK-T-16-1.4	12
701615	1.5	13.6	16.6	100/250/400/500	BNK-T-16-1.5	14
702012	1.2	16	18.4	100/250/400/500	BNK-T-20-1.2	10
702014	1.4	16	18.8	100/250/400/500	BNK-T-20-1.4	12
701615	1.5	16	19	100/250/400/500	BNK-T-20-1.5	14
702212	1.2	19	21.4	100/250/400/500	BNK-T-22-1.2	10
702014	1.4	19	21.8	100/250/400/500	BNK-T-22-1.4	12
701615	1.5	19	22	100/250/400/500	BNK-T-22-1.5	14

ZETA DRIPTREE

16 mm drip line, 8 L/H emitters flow rates with internal filter, 1.2 mm wall thickness and 0.15 m emitter spacing, suitable for shrubs, trees and palm trees irrigation.

BENEFITS

- Avoid overflow.
- Suitable for highly areas or on terrains with different levels of inclinations.
- Most distribution uniformity around the plant roots.
- Manufactured from the finest raw materials that provide durability and long-lasting performance.

COMPATIBLE BARBED FITTING



TECHNICAL INFORMATION

Model	Coil Length M	Coil Flow Rate Ltr/30 Min.	Distance Between Drippers CM	Wall Thickness MM	Description	Maximum Working Pressure BAR
10405	4.5	120	15	1.2	DRIPTREE-16-120-1.2-45	4
10300	3	80	15	1.2	DRIPTREE-16-80-1.2-30	4
10225	2.25	60	15	1.2	DRIPTREE-16-60-1.2-225	4
10100	1	24	15	1.2	DRIPTREE-16-24-1.2-100	4

Model	Coil Length M	Emitter Flow Rate Ltr/Min.	Distance Between Drippers CM	Wall Thickness MM	Description	Maximum Working Pressure BAR
10400	400	8	15	1.2	DRIPTREE-16-8-1.2-400	4