

DRIP TAPE

T-TAPE

BIG BOY ROLLS

**DRIP TAPE FITTINGS
TAPE-LOC CONNECTORS**

THE BEST WATER APPLICATION BY FAR

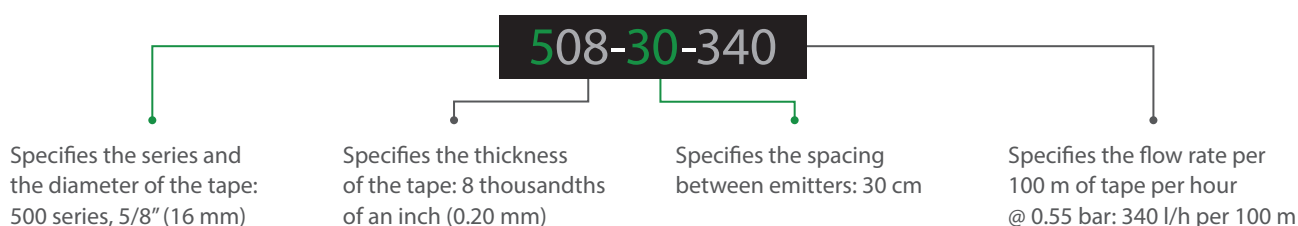


Discover the difference closer emitter spacing can make for your crop. From greater system efficiency, to more uniform yields, close emitter spacing can help you boost your farm profits. Fortunately with Rivulis T-Tape there is no additional cost for closer emitter spacing, allowing you to experience the benefits without the extra cost.

Product advantages:

- Drip Tape with integrated drippers
- Efficient and uniform water application, thanks to close emitter spacing
- Outstanding clogging resistance due to the high number of inlet filters each emitter contains. Every Rivulis T-Tape emitter contains 13 to 211 inlet filters (depending on configuration).
- Great tensile strength, with double reinforcement over the entire length, that makes installation & retrieval easier and faster
- The most configurations by far
- Exclusive slit outlet design for great performance both on-surface and subsurface (SDI) applications

EASY PRODUCT IDENTIFICATION



THE BEST WATER APPLICATION BY FAR

Discover the difference closer emitter spacing can make for your crop. From greater system efficiency, to more uniform yields, close emitter spacing can help you boost your farm profits. Fortunately with Rivulis T-Tape there is no additional cost for closer emitter spacing, allowing you to experience the benefits without the extra cost.

**BEST
BY
FAR**
SINCE 1977



The benefits of closer emitter spacing are numerous, but are all related to more effective water movement.

When irrigating, you want water to move laterally, not deep down through the soil profile where it is either lost (including any fertilizers added) or is harder for plants to uptake. By keeping emitters spaced at close intervals, water flows laterally quicker, ensuring a continued wet strip along the row. In addition, more emitters per meter provides greater protection against crop loss if an emitter becomes blocked.

When you use Rivulis T-Tape, closer emitter spacing intervals do not need to come at an extra cost. Because Rivulis T-Tape has emitters manufactured into the tape itself, as opposed to inserted molded emitters, there is no cost difference per meter between 10 emitters per meter (10 cm spacing) and two emitters per meter (50 cm spacing).

Rivulis T-Tape helps make your choice of emitter interval spacing an agronomic decision, not one based on your bank account.



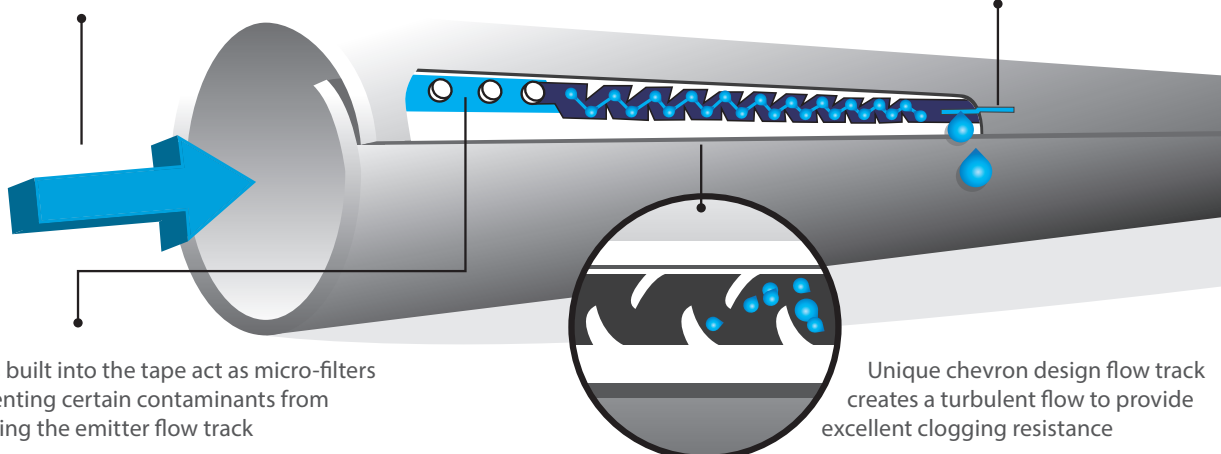
THE BEST CLOGGING RESISTANCE BY FAR

Water flows through supply tube & enters inlet filters

Slit outlet opens when the system is pressurized to allow flow of water

Inlets built into the tape act as micro-filters preventing certain contaminants from entering the emitter flow track

Unique chevron design flow track creates a turbulent flow to provide excellent clogging resistance



THE MOST CONFIGURATIONS BY FAR

The problem with many drip systems is that you cannot always get the ideal configuration for your unique requirements. Therefore you compromise and in turn, may not achieve the optimum results possible.

Compromise is not an issue when you choose Rivulis T-Tape which features one of the widest ranges of configurations available including:

- **7 x Flow rate options from 0.25 l/h – 4.0 l/h**
Choose depending on your individual crop, environment and soil requirements.
- **4 x Diameters: 16, 22, 29 and 35 mm.**
Larger diameters allow for longer-run lengths while still achieving high uniformity.
- **8 x Wall thickness options: 4 – 15 mil (0.10 – 0.38 mm)**
Heavier wall thicknesses are ideal for multi-season, long-term sub-surface, or where additional strength is required.

500 Series
16 mm – 5/8"

700 Series
22 mm – 7/8"

900 Series
29 mm – 1 1/8"

1100 Series
35 mm – 1 3/8"



RECOMMENDED OPERATING PRESSURES

Mil Thickness	Nominal ID (mm)	Minimum Operating Pressure	Maximum Operating Pressure	Maximum Pressure
500 Series (16mm)				
6	16mm	30kPa	70kPa	90kPa
8	16mm	30kPa	105kPa	124kPa
10	16mm	30kPa	105kPa	152kPa
12	16mm	30kPa	105kPa	179kPa
15	16mm	30kPa	105kPa	228kPa
700 Series (22mm)				
6	22mm	30kPa	55kPa	69kPa
8	22mm	30kPa	70kPa	83kPa
10	22mm	30kPa	105kPa	110kPa
12	22mm	30kPa	105kPa	131kPa
15	22mm	30kPa	105kPa	159kPa
900 Series (29mm)				
8	29mm	30kPa	55kPa	69kPa
10	29mm	30kPa	70kPa	83kPa
12	29mm	30kPa	85kPa	103kPa
15	29mm	30kPa	105kPa	124kPa
1100 Series (35mm)				
15	35mm	30kPa	105kPa	110kPa

T-Tape 500 Series | Mini Rolls

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Rolls (per pallet)
16mm (5/8")	55-105kPa	55kPa (8psi)	64 -112 rolls

Product Number	Description	Wall Thickness	Flow	Maximum Run Length (m) 90% Emission Uniformity
			(lph/per emitter)	
101002185	506-10-750 (610 m roll)	6mil (0.15mm)	0.75	85
101002186	506-20-500 (610 m roll)	6mil (0.15mm)	1.0	115
101002187	508-10-750 (455 m roll)	8mil (0.20mm)	0.75	85
101002010	508-15-500 (455 m roll)	8mil (0.20mm)	0.75	110
101002189	508-20-500 (455 m roll)	8mil (0.20mm)	1.0	115
101002182	508-30-340 (455 m roll)	8mil (0.20mm)	1.02	155
101002022	508-40-250 (455 m roll)	8mil (0.20mm)	1.0	175
101002005	508-10-1000 (455 m roll)	8mil (0.20mm)	1.0	75
101002053	515-20-500 (225 m roll)	15mil (0.38mm)	1.0	115
101002054	515-30-340 (225 m roll)	15mil (0.38mm)	1.02	150

T-Tape 500 Series | 6mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
16mm (5/8")	55-70kPa	55kPa (8psi)	3,050	20-24 rolls

Product Number	Description	Wall Thickness	Flow	Maximum Run Length (m) 90% Emission Uniformity
			(lph/per emitter)	
101001995	506-15-220	6mil (0.15mm)	0.33	185
101008273	506-10-750	6mil (0.15mm)	0.75	85
101001678	506-15-170	6mil (0.15mm)	0.25	180
101001996	506-15-340	6mil (0.15mm)	0.5	130
101001679	506-15-500	6mil (0.15mm)	0.75	110
WT13088	506-15-1000	6mil (0.15mm)	1.5	75
101001478	506-20-125	6mil (0.15mm)	0.25	235
101001479	506-20-250	6mil (0.15mm)	0.5	175
506-25-250	506-25-250	6mil (0.15mm)	0.62	-
101001997	506-25-300	6mil (0.15mm)	0.75	155
506-25-500	506-25-500	6mil (0.15mm)	1.25	-
101001480	506-20-380	6mil (0.15mm)	0.75	135
101001481	506-20-500	6mil (0.15mm)	1.0	115
101001485	506-30-250	6mil (0.15mm)	0.75	175
101001482	506-30-170	6mil (0.15mm)	0.5	230
101001488	506-30-340	6mil (0.15mm)	1.0	150
101001691	506-40-250	6mil (0.15mm)	1.0	175

T-Tape 500 Series | 8mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
16mm (5/8")	55-105kPa	55kPa (8psi)	2,300	20-24 rolls

Product Number	Description	Wall Thickness	Flow	Maximum Run Length (m) 90% Emission Uniformity
			(lph/per emitter)	
101002004	508-10-1000	8mil (0.20mm)	1.0	75
101001980	508-10-1000 AGS	8mil (0.20mm)	1.0	75
101001978	508-10-1000 AGS 2000m	8mil (0.20mm)	1.0	75
101001490	508-10-750	8mil (0.20mm)	0.75	85
WT10311	508-15-170	8mil (0.20mm)	0.25	180
101002008	508-15-220	8mil (0.20mm)	0.33	185
101002009	508-15-340	8mil (0.20mm)	0.5	130
101002012	508-15-500	8mil (0.20mm)	0.75	110
101001491	508-15-1000	8mil (0.20mm)	1.5	75
101001981	508-15-1000 AGS	8mil (0.20mm)	1.5	75
101002013	508-20-125	8mil (0.20mm)	0.25	235
101001492	508-20-250	8mil (0.20mm)	0.5	175
101001869	508-20-380	8mil (0.20mm)	0.75	135
101001494	508-20-500	8mil (0.20mm)	1.0	115
101075305	508-25-250	8mil (0.20mm)	0.62	-
101002018	508-25-300	8mil (0.20mm)	0.75	155
101066737	508-25-500	8mil (0.20mm)	1.25	-
101002019	508-25-600	8mil (0.20mm)	1.5	115
101002020	508-30-80	8mil (0.20mm)	0.25	300
101001497	508-30-170	8mil (0.20mm)	0.5	230
101001499	508-30-250	8mil (0.20mm)	0.75	175
101001500	508-30-340	8mil (0.20mm)	1.0	150
101001712	508-40-250	8mil (0.20mm)	1.0	175
101001715	508-60-210	8mil (0.20mm)	1.25	205

T-TAPE - 500 SERIES



T-Tape 500 Series | 10mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
16mm (5/8")	55-105kPa	55kPa (8psi)	1,830	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101001506	510-10-750	10mil (0.25mm)	0.75	85
101002024	510-10-1000	10mil (0.25mm)	1.0	75
101002025	510-15-1000	10mil (0.25mm)	1.5	75
101065980	510-15-170	10mil (0.25mm)	0.25	-
101002026	510-15-220	10mil (0.25mm)	0.33	185
101002027	510-15-340	10mil (0.25mm)	0.5	130
101002028	510-15-500	10mil (0.25mm)	0.75	110
101001509	510-20-250	10mil (0.25mm)	0.5	175
101001870	510-20-380	10mil (0.25mm)	0.75	135
101001511	510-20-500	10mil (0.25mm)	1.0	115
101066739	510-25-250	10mil (0.25mm)	0.62	-
510-25-500	510-25-500	10mil (0.25mm)	2.0	-
101002031	510-25-600	10mil (0.25mm)	1.5	115
101001512	510-30-170	10mil (0.25mm)	0.5	230
101001514	510-30-250	10mil (0.25mm)	0.75	175
101001515	510-30-340	10mil (0.25mm)	1.0	150
101001726	510-40-125	10mil (0.25mm)	0.5	240
101001727	510-40-250	10mil (0.25mm)	1.0	175
101002032	510-40-315	10mil (0.25mm)	1.25	160
101002034	510-50-400	10mil (0.25mm)	2.0	135
101002033	510-50-800	10mil (0.25mm)	4.0	85
101001730	510-60-210	10mil (0.25mm)	1.25	205

T-Tape 500 Series | 12mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
16mm (5/8")	55-105kPa	55kPa (8psi)	1,550	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002038	512-10-1000	12mil (0.3mm)	1.0	75
WT14724	512-15-500	12mil (0.3mm)	0.75	110
101002040	512-20-250	12mil (0.3mm)	0.5	175
101002041	512-20-380	12mil (0.3mm)	0.75	135
101001737	512-20-500	12mil (0.3mm)	1.0	115
101002039	512-30-170	12mil (0.3mm)	0.5	230
101002043	512-30-250	12mil (0.3mm)	0.75	175
101001738	512-30-340	12mil (0.3mm)	1.0	150
101002044	512-40-125	12mil (0.3mm)	0.5	240
101002045	512-40-185	12mil (0.3mm)	0.75	215
101001739	512-40-250	12mil (0.3mm)	1.0	175
101002046	512-40-315	12mil (0.3mm)	1.25	160
101002047	512-50-250	12mil (0.3mm)	1.25	175
101002048	512-50-400	12mil (0.3mm)	2.0	135
101002049	512-60-210	12mil (0.3mm)	1.25	205
101002050	512-75-267	12mil (0.3mm)	2.0	175

T-Tape 500 Series | 15mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls per Pallet
16mm (5/8")	55-105kPa	55kPa (8psi)	1,250	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101046691	515-20-250	15mil (0.38mm)	0.5	175
101001744	515-20-380	15mil (0.38mm)	0.75	135
101001745	515-20-500	15mil (0.38mm)	1.0	115
101014477	515-30-170	15mil (0.38mm)	0.5	230
101001747	515-30-250	15mil (0.38mm)	0.75	175
101001748	515-30-340	15mil (0.38mm)	1.0	150
101001750	515-40-125	15mil (0.38mm)	0.5	240
101001751	515-40-185	15mil (0.38mm)	0.75	215
101001752	515-40-250	15mil (0.38mm)	1.0	175
101002055	515-40-315	15mil (0.38mm)	1.25	160
101002056	515-50-400	15mil (0.38mm)	2.0	135
101001757	515-60-210	15mil (0.38mm)	1.25	205
101077712	515-25-300	15mil (0.38mm)		
101001343	515 Header Hose	15mil (0.38mm)	-	-

T-Tape 700 Series | 6mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
22mm (¾")	30-55kPa	55kPa (8psi)	2,250	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101045941	706-15-170	6mil (0.15mm)	0.25	405
101002059	706-15-220	6mil (0.15mm)	0.33	350
101002060	706-15-340	6mil (0.15mm)	0.5	265
101001521	706-20-250	6mil (0.15mm)	0.5	310
101002061	706-20-380	6mil (0.15mm)	0.75	240
101001522	706-20-500	6mil (0.15mm)	1.0	205
101002063	706-25-300	6mil (0.15mm)	0.75	280
101001523	706-30-170	6mil (0.15mm)	0.5	405
101001530	706-30-250	6mil (0.15mm)	0.75	315
101001532	706-30-340	6mil (0.15mm)	1.02	265
101001776	706-40-250	6mil (0.15mm)	1.0	320

T-Tape 700 Series | 8mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
22mm (¾")	55-70kPa	55kPa (8psi)	1,695	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002065	708-15-170	8mil (0.20mm)	0.25	405
101002066	708-15-220	8mil (0.20mm)	0.33	350
101002067	708-15-340	8mil (0.20mm)	0.5	265
101002068	708-15-500	8mil (0.20mm)	0.75	205
101002069	708-20-125	8mil (0.20mm)	0.25	415
101001534	708-20-250	8mil (0.20mm)	0.5	310
101001871	708-20-380	8mil (0.20mm)	0.75	240
101001535	708-20-500	8mil (0.20mm)	1.0	205
101073395	708-25-250	8mil (0.20mm)	0.62	-
101002070	708-25-300	8mil (0.20mm)	0.75	280
101067519	708-25-500	8mil (0.20mm)	1.25	-
101002071	708-25-600	8mil (0.20mm)	1.5	200
101001536	708-30-170	8mil (0.20mm)	0.5	405
101001542	708-30-250	8mil (0.20mm)	0.75	315
101001543	708-30-340	8mil (0.20mm)	1.0	265
101014482	708-40-185	8mil (0.20mm)	0.75	390
101001788	708-40-250	8mil (0.20mm)	1.0	320

T-Tape 700 Series | 10mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
22mm (¾")	55-105kPa	55kPa (8psi)	1,340	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002072	710-15-220	10mil (0.25mm)	0.33	360
101002078	710-15-340	10mil (0.25mm)	0.5	265
101001544	710-20-250	10mil (0.25mm)	0.5	310
101001873	710-20-380	10mil (0.25mm)	0.75	240
101001545	710-20-500	10mil (0.25mm)	1.0	205
710-25-250	710-25-250	10mil (0.25mm)	0.62	-
710-25-500	710-25-500	10mil (0.25mm)	1.25	-
101001546	710-30-170	10mil (0.25mm)	0.5	405
101001553	710-30-250	10mil (0.25mm)	0.75	315
101001554	710-30-340	10mil (0.25mm)	1.0	265
101001802	710-40-250	10mil (0.25mm)	1.0	320
101002079	710-40-315	10mil (0.25mm)	1.25	280
101002080	710-50-800	10mil (0.25mm)	4.0	150
101001804	710-60-210	10mil (0.25mm)	1.25	365

T-Tape 700 Series | 12mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
22mm (¾")	55-105kPa	55kPa (8psi)	1,135	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002082	712-20-250	12mil (0.3mm)	0.5	310
101002083	712-20-380	12mil (0.3mm)	0.75	240
101002084	712-20-500	12mil (0.3mm)	1.0	205
101002085	712-30-170	12mil (0.3mm)	0.5	405
101002089	712-30-250	12mil (0.3mm)	0.75	315
101002090	712-30-340	12mil (0.3mm)	1.02	265
101002091	712-40-125	12mil (0.3mm)	0.5	490
101002092	712-40-185	12mil (0.3mm)	0.74	390
101002093	712-40-250	12mil (0.3mm)	1.0	320
101002094	712-40-315	12mil (0.3mm)	1.25	280
101002095	712-50-400	12mil (0.3mm)	2.0	240
101002096	712-60-210	12mil (0.3mm)	1.25	365
101002097	712-75-267	12mil (0.3mm)	2.0	310

T-TAPE - 700 SERIES



T-Tape 700 Series | 15mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
22mm (7/8")	55-105kPa	55kPa (8psi)	915	20-24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002108	715-20-380	15mil (0.38mm)	0.75	240
101001806	715-20-500	15mil (0.38mm)	1.0	205
101002119	715-30-170	15mil (0.38mm)	0.5	405
101001814	715-30-250	15mil (0.38mm)	0.75	315
101001815	715-30-340	15mil (0.38mm)	1.0	265
101002111	715-40-185	15mil (0.38mm)	0.75	390
101001818	715-40-250	15mil (0.38mm)	1.0	320
101002113	715-40-315	15mil (0.38mm)	1.25	280
101001819	715-60-210	15mil (0.38mm)	1.25	365
101002115	715-50-400	15mil (0.38mm)	2.0	240
101002114	715-50-800	15mil (0.38mm)	4.0	150
101002116	715-60-350	15mil (0.38mm)	2.1	260
101002117	715-75-267	15mil (0.38mm)	2.0	310
101002118	715-75-533	15mil (0.38mm)	4.0	200
101001348	715 Header Hose	15mil (0.38mm)	-	-

T-Tape 900 Series | 8mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
29mm (1 1/8")	30-55kPa	55kPa (8psi)	1,700	16-20 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002120	908-15-170	8mil (0.2mm)	0.25	530
101002121	908-20-125	8mil (0.2mm)	0.25	640
101002122	908-20-250	8mil (0.2mm)	0.5	480
101002123	908-20-500	8mil (0.2mm)	1.0	320
101002124	908-30-250	8mil (0.2mm)	0.75	480
101002125	908-30-340	8mil (0.2mm)	1.0	410
101002127	908-40-250	8mil (0.2mm)	1.0	480
101002128	908-40-315	8mil (0.2mm)	1.25	435
101002129	908-50-400	8mil (0.2mm)	2.0	370
101002130	908-60-210	8mil (0.2mm)	1.25	560

T-Tape 900 Series | 10mil

Nominal Diameter	Operating Pressure Range	Flow rate calculated at	Roll Length (m)	Rolls (per pallet)
29mm (1 1/8")	55-70kPa	55 kPa (8psi)	1,345	16-20 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002131	910-15-220	10mil (0.25mm)	0.33	540
101002136	910-20-250	10mil (0.25mm)	0.5	480
101002137	910-20-380	10mil (0.25mm)	0.75	370
101002138	910-20-500	10mil (0.25mm)	1.0	320
101002139	910-30-170	10mil (0.25mm)	0.5	620
101002140	910-30-250	10mil (0.25mm)	0.75	480
101002141	910-30-340	10mil (0.25mm)	1.0	410
101002142	910-40-250	10mil (0.25mm)	1.0	480
101002143	910-40-315	10mil (0.25mm)	1.25	435

T-TAPE - 900 SERIES



T-Tape 900 Series | 12mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
29mm (1 1/8")	55-85kPa	55kPa (8psi)	1,150	16-20 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002151	912-20-250	12mil (0.3mm)	0.5	480
101002146	912-20-380	12mil (0.3mm)	0.75	370
101002147	912-20-500	12mil (0.3mm)	1.0	320
101047902	912-30-170	12mil (0.3mm)	0.5	620
101002152	912-30-250	12mil (0.3mm)	0.75	480
101002153	912-30-340	12mil (0.3mm)	1.0	410
101002155	912-40-185	12mil (0.3mm)	0.75	600
101002156	912-40-250	12mil (0.3mm)	1.0	480
101002157	912-40-315	12mil (0.3mm)	1.25	435
101002158	912-50-400	12mil (0.3mm)	2.0	370
101002159	912-60-210	12mil (0.3mm)	1.25	560

T-Tape 900 Series | 15mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
29mm (1 1/8")	55-105kPa	55kPa (8psi)	925	16-20 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101002172	915-20-250	15mil (0.38mm)	0.5	480
101002173	915-20-500	15mil (0.38mm)	1.0	320
101002174	915-30-170	15mil (0.38mm)	0.5	620
101002175	915-30-250	15mil (0.38mm)	0.75	480
101002176	915-30-340	15mil (0.38mm)	1.0	410
101047903	915-40-185	15mil (0.38mm)	0.75	600
101002177	915-40-250	15mil (0.38mm)	1.0	480
101002178	915-40-315	15mil (0.38mm)	1.25	435
101002179	915-50-400	15mil (0.38mm)	2.0	370
101002180	915-60-210	15mil (0.38mm)	1.25	560
101002181	915-60-310	15mil (0.38mm)	1.86	425
101047901	915 Header Hose	15mil (0.38mm)	-	-

T-Tape 1100 Series | 15mil

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
35mm (1 3/8")	55-105 kPa	55 kPa (8psi)	823	16-20 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101001829	1115-30-250	15mil (0.38mm)	0.75	680
101001830	1115-30-340	15mil (0.38mm)	1.0	590
101001832	1115-40-250	15mil (0.38mm)	1.0	705
101001350	1115 Header Hose	15mil (0.38mm)	-	-

T-Tape 1,000m Special Rolls

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Roll Length (m)	Rolls (per pallet)
16mm (5/8")	55-105kPa	55kPa (8psi)	1,000	64 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity
101047900	506-20-500	6mil (0.15mm)	1.0	115
101001979	508-10-1000 AGS	8mil (0.2mm)	1.0	75
101002188	508-10-750	8mil (0.2mm)	0.75	85
101002011	508-15-500	8mil (0.2mm)	0.75	110
101002190	508-20-500	8mil (0.2mm)	1.0	115
101002036	512-10-1000	12mil (0.3mm)	1.0	75
101002035	512-10-750	12mil (0.3mm)	0.75	85
101002042	512-20-500	12mil (0.3mm)	1.0	115

T-TAPE - BIG BOY ROLLS

Big Boy Rolls make installation easier with fewer joiners and change-overs while laying.



T-Tape Big Boy | 500 Series

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Packaging (per pallet)
16mm (5/8")	55-105 kPa	55 kPa (8psi)	20 - 24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity	Roll Weight	Roll Length
101048034	508-15-220 - Big Boy Roll	8mil (0.20mm)	0.33	185	35	3000
101048035	508-20-250 - Big Boy Roll	8mil (0.20mm)	0.5	175	35	3000
101048036	508-20-380 - Big Boy Roll	8mil (0.20mm)	0.76	135	35	3000
101048037	508-20-500 - Big Boy Roll	8mil (0.20mm)	1	115	35	3000
101099790	508-30-170 - Big Boy Roll	8mil (0.20mm)	0.5	230	35	3000
101099791	508-30-250 - Big Boy Roll	8mil (0.20mm)	0.75	175	35	3000
101048038	508-30-340 - Big Boy Roll	8mil (0.20mm)	1.02	150	35	3000
101048200	510-20-250 - Big Boy Roll	10mil (0.25mm)	0.5	175	33.5	2250
101048201	510-20-380 - Big Boy Roll	10mil (0.25mm)	0.76	135	33.5	2250
101048202	510-20-500 - Big Boy Roll	10mil (0.25mm)	1	115	33.5	2250
101046418	510-30-250 - Big Boy Roll	10mil (0.25mm)	0.75	175	33.5	2250
101048203	510-30-340 - Big Boy Roll	10mil (0.25mm)	1.02	150	33.5	2250
WT13179	510-30-170 Big Boy Roll	10mil (0.25mm)	0.5	230	33.5	2250
101048204	512-30-250 - Big Boy Roll	12mil (0.30mm)	0.75	175	36.5	2050
101048205	512-30-340 - Big Boy Roll	12mil (0.30mm)	1.02	150	36.5	2050
101073565	512-20-250 - Big Boy Roll	12mil (0.30mm)	0.5	175	36.5	2050
101077151	512-15-340 - Big Boy Roll	12mil (0.30mm)	-	-	36.5	2050

Caution: Big Boy Rolls weigh more than standard T-Tape Rolls. Weights are specified in the table below. Custom configurations available upon request.

T-Tape Big Boy | 700 Series

Nominal Diameter	Operating Pressure Range	Flow Rate Calculated at	Packaging (per pallet)
22mm (7/8")	55-70 kPa	55 kPa (8psi)	24 rolls

Product Number	Description	Wall Thickness	Flow (lph/per emitter)	Maximum Run Length (m) 90% Emission Uniformity	Roll Weight	Roll Length
101048206	708-30-250 - Big Boy Roll	8mil (0.20mm)	0.75	315	32.5	2150
101048207	708-30-340 - Big Boy Roll	8mil (0.20mm)	1.02	265	32.5	2150
101060448	710-30-250 -Big Boy Roll	10mil (0.20mm)	0.75	315	43.5 - 47.5	1500
101048210	710-30-250 -Big Boy Roll	10mil (0.20mm)	0.75	315	43.5 - 47.5	1830
101077602	710-20-500 -Big Boy Roll	10mil (0.20mm)	1	205	43.5 - 47.5	1830
101048208	710-30-250 - Big Boy Rolls	10mil (0.20mm)	0.75	315	43.5 - 47.5	1700
101049988	710-30-250 - Big Boy Rolls	10mil (0.20mm)	0.75	315	43.5 - 47.5	2300
101047879	710-30-340 - Big Boy Roll	10mil (0.20mm)	1.02	265	43.5 - 47.5	1500
101048211	710-30-340 - Big Boy Roll	10mil (0.20mm)	1.02	265	43.5 - 47.5	1830
101048209	710-30-340 - Big Boys Roll	10mil (0.20mm)	1.02	265	43.5 - 47.5	1700
101051726	712-30-340 Big Boy Roll	12mil (0.30mm)	1.02	265	43.5 - 47.5	1500

Caution: Big Boy Rolls weigh more than standard T-Tape Rolls. Weights are specified in the table below. Custom configurations available upon request.

DRIP TAPE CONNECTORS

Suitable for thin wall drip line with seam up to 15 mil wall thickness



Tape Connectors | Tape x Barb

Product Number	Product Description	Quantity (bag)
101000834	16 mm Tape x 16 mm Barb	100
101000838	16 mm Tape x 20 mm Barb	100
101000860	22 mm Tape x 20 mm Barb	50
101000870	29 mm Tape x 19mm Barb (900-19-BRB)	50
WT201000588	35mm x 25mm Barb (1100-25-BRB)	25



Tape Connectors | Tape x Thread

Product Number	Product Description	Quantity (bag)
101000830	16 mm Tape x 3/4" MTH	100
101000827	16 mm Tape x 1/2" MTH	100
101000854	22 mm Tape x 3/4" MTH	50
101000853	22 mm Tape x 1/2" MTH	50



Tape Connectors | Couplings

Product Number	Product Description	Quantity (bag)
101000871	29mm Coupling (900-00-CON)	25
101000874	35mm Coupling (1100-00-CON)	25



Tape Connectors | Tape Ends

Product Number	Product Description	Quantity (bag)
101000844	16 mm Tape End Plug	100
101000867	22 mm Tape End Plug	50



Tape Connectors | Tees

Product Number	Product Description	Quantity (bag)
101055558	16 mm Tape x 1/2" MTH Tee	50
101055560	22 mm Tape x 1/2" MTH Tee	50



Tape Connectors | Elbows

Product Number	Product Description	Quantity (bag)
101000843	16 mm Tape x 16 mm Tape Elbow	50
101000833	16mm Tape x 13 mm Barb Elbow (500-13-SDI)	50
101000862	22 mm Tape x 19 mm Barbed Elbow (700-19-SDI)	50
101055559	16 mm Tape x 1/2" MTH Elbow	50
101055561	22 mm Tape x 1/2 MTH Elbow	50



Tape Connectors | Valves

Product Number	Product Description	Quantity (bag)
WT201000593	16mm Tape x 13 mm Barb Valve	50
101000839	16 mm Tape x 20 mm Barb Valve	50
101000861	22 mm Tape x 20 mm Barb Valve	50
101000831	16 mm Tape x 3/4" MTH Valve	50
101000855	22 mm Tape x 3/4" MTH Valve	50



Tape Connectors | Start Connectors

Product Number	Product Description	Quantity (bag)
WT201000592	16mm Tape x 10mm Barb Start Connector c/w Grommet (500-10-BRB-GR)	100
101000824	16 mm Tape Start Connector for Layflat (Double Grip)	50
101062371	22mm Tape Start Connector for Layflat	100
201000610	22mm Tape x Layflat Start Connector (700-16-LFT)	50
WT14582	35mm Tape x 25mm Spigot (Use with WT14583)	25
101000869	29mm Tape x Layflat Start Connector (900-19-LFT) (use with 14mm Layflat Punch)	50
WT14583	Layflat start connector x 25mm Spigot (use with 14mm Layflat Punch)	50



Tape Connectors | Start Connectors with Valve

Product Number	Product Description	Quantity (bag)
101000826	16 mm Tape Start Connector for Layflat with Valve	50
101000852	22 mm Tape Start Connector for Layflat with Valve	50



Tape Connectors | Accessories

Product Number	Product Description	Quantity (bag)
101000817	13mm Top Hat Grommet (use with 16mm Drill Bit)	100
101048048	19mm Tail x 3/4" BSPM Director	25
101048050	25mm Tail x 3/4" BSPM Director	25
101069616	3/4" Drain Valve - White	50
101000866	22mm Tape Drain Valve (700-00-DRN)	50
101055450	Shut off Tap 3/4" M x 3/4" F	50
101051884	Gasket for start connector , from PVC or PE pipe 15 mm	100
101051919	Layflat Plastic Driver 10 mm	25
101048489	Hex Wrench – 14mm	
101048490	Hex Wrench – 20 mm	
101066510	16mm 2-Way Tape Fitting x 1/2" Threaded	50
101066194	16mm 2-Way Tape Fitting x 3/4" Threaded	50
101066511	16mm 3-Way Tape Fitting x 1/2" Threaded	50
101048194	16mm 3-Way Tape Fitting x 3/4" Threaded	50
101066512	16mm 4-Way x Type Tape Fitting x 1/2" Threaded	50
101066195	16mm 4-Way x Type Tape Fitting x 3/4" Threaded	50
101066513	16mm 6-Way Star Type Tape Fitting x 1/2" Threaded	50
101048195	16mm 6-Way Star Type Tape Fitting x 3/4" Threaded	50



TAPE-LOC CONNECTORS

Suitable for both seam and non seam drip lines can be used for drip tape



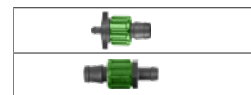
Tape-Loc Couplings

Product Number	Product Description	Quantity (bag)
101079641	Tape-Loc 16 mm (5/8") Coupling	100
101079642	Tape-Loc 22 mm (7/8") Coupling	50
101079675	Tape Loc 25mm (1") Coupling	25
101079671	Tape Loc 29mm (1 1/8") Coupling	25
101079643	Tape Loc 35mm (1 3/8") Coupling	25



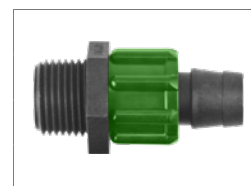
Tape-Loc x Barb

Product Number	Product Description	Quantity (bag)
101079636	Tape-Loc 16 mm (5/8") x 400 barb (10.0 mm)	50
101079638	Tape-Loc 22 mm (7/8") x 700 barb (18.0 mm)	50



Tape-Loc x Thread

Product Number	Product Description	Quantity (bag)
101079657	Tape Loc 16 mm (5/8") x 1/2" MPT	50
101102510	Tape Loc 16 Mm (5/8") X 3/4" BSP	50
101102511	Tape Loc 22 Mm (7/8") X 3/4" BSP	50
101079679	Tape Loc 25 mm (1") x 3/4" MHT	25



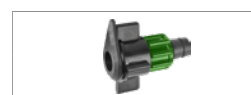
Tape-Loc Tape Ends

Product Number	Product Description	Quantity (bag)
101079649	Tape-Loc 16 mm (5/8") x 3/4" End Cap	50
101079650	Tape-Loc 22 mm (7/8") x 3/4" End Cap	50



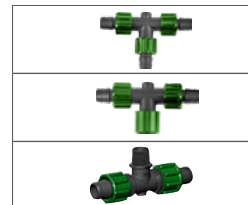
Tape-Loc Layflat Connectors

Product Number	Product Description	Quantity (bag)
101079652	Tape-Loc 16 mm (5/8") Tape x Layflat	50
101079653	Tape-Loc 22 mm (7/8") Tape x Layflat	50



Tape-Loc Tees

Product Number	Product Description	Quantity (bag)
101079666	Tape Loc 16 mm (5/8") Tape Coupling Tee	50
101079667	Tape Loc 16 mm (5/8") x 1/2" Socket 3/4" Spigot Tee	50
101084652	Tape Loc 22 mm (7/8") Tape Loc x 1/2" MPT	25



Tape-Loc Auto Flush Valves

Product Number	Product Description	Quantity (bag)
101084798	Tape Loc 16 mm (5/8") Low Flow Close	50
101082314	Tape Loc 22 mm (7/8") Low Flow Close	50

