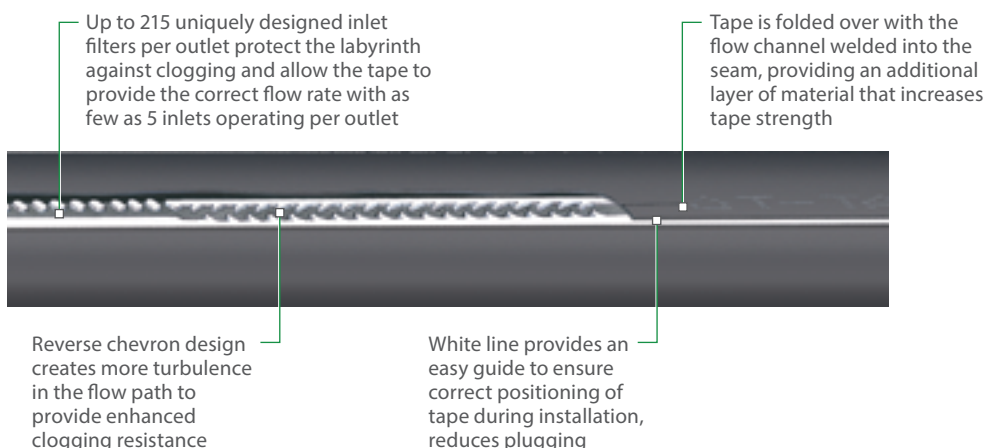


T-TAPE

Outstanding Agronomic Performance



Outlet



The precision, knife-cut, slit outlet does not remove material from the tape wall, and closes when water is shut down reducing soil ingestion and root intrusion

Available Configurations

Flow rates (gpm/100ft)	0.15, 0.17, 0.22, 0.28, 0.34, 0.45, 0.50, 0.67, 1.00, 1.34
Standard emitter spacings (in)	4, 6, 8, 12, 16
Nominal drip tape diameters (in)	5/8, 7/8, 1 1/8, 1 3/8
Drip tape wall thickness (mil)	4, 5, 6, 8, 10, 12, 15
Outlet	Slit

Grower Benefits

<input checked="" type="checkbox"/>	Superior plug resistance maintains uniformity and crop yields
<input checked="" type="checkbox"/>	No cost increase with closer spacings
<input checked="" type="checkbox"/>	Superior strength gives growers peace of mind that their investment will pay off year after year

Advantages

- There is no additional cost for closer emitter spacing, allowing you to experience the benefits without the extra cost
- Greater burst strength protects the tape against pressure spikes and allows the tape to be flushed at higher pressures, increasing effectiveness
- High number of inlet filters provides outstanding clogging resistance
- Double thickness along the seam helps make T-Tape stronger and easier to retrieve in the field
- T-Tape^s model provides outstanding tensile strength for situations where retrieval may be a challenge
- Extensive internal testing and quality control ensure that every roll meets the needs of the grower
- Over 250 configurations available to meet the needs of virtually every drip tape application

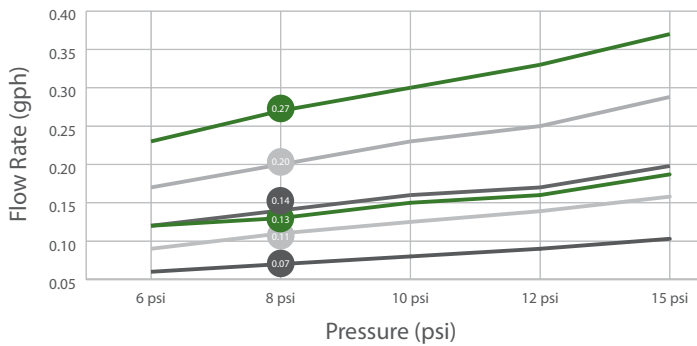
Applications

- Above ground or slightly buried (2" to 3")
- Subsurface
- All soil types including silty soils with low infiltration rates

Flow Rate Information

Flow Rate gph per Emitter				
6 psi	8 psi	10 psi	12 psi	15 psi
gph	gph	gph	gph	gph
0.06	0.07	0.08	0.09	0.10
0.09	0.11	0.13	0.14	0.16
0.12	0.13	0.15	0.16	0.19
0.12	0.14	0.16	0.17	0.20
0.17	0.20	0.23	0.25	0.29
0.23	0.27	0.30	0.33	0.37

Flow Rate vs Pressure



Filtration Requirements

≤ 0.13 gph (0.5 lph) flow rate per emitter	150 mesh (100 micron)
> 0.13 gph (0.5 lph) flow rate per emitter	120 mesh (130 micron)

*Filtration requirement is dependent on a number of factors including water source and application. Please consult with an irrigation specialist for filtration requirements for your specific application.

Pressure Guidelines

Minimum Pressure: 4 psi | Nominal Operating Pressure: 8 psi

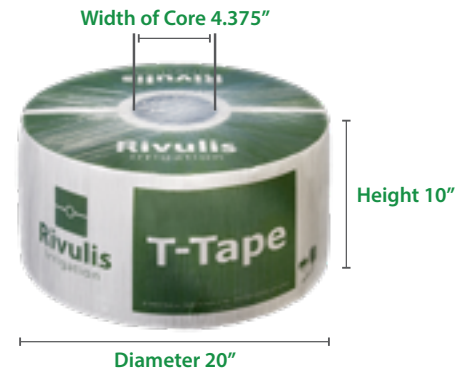
Maximum Operating/Flushing Pressures (psi)

Wall Thickness (mil)	Diameter			
	5/8" 16mm	7/8" 22mm	1 1/8" 29mm	1 3/8" 35mm
5	11	10		
6	13	10		
8	18	12	10	
10	22	16	12	
12	26	19	15	
15	33	23	18	16

Packaging Data: Roll Weights (lbs.)

Nominal Diameter (in)	Wall Thickness						
	4 mil	5 mil	6 mil	8 mil	10 mil	12 mil	15 mil
5/8"	65	65	65	65	65	65	65
7/8"		65	65	65	65	65	65
1 1/8"				65	73	72	73
1 3/8"						78	

Packaging Dimensions



T-Tape^s | 5/8 in

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Maximum Run Length** (90% E.U.)	Item Number
				gpm/100 ft	gph/100 ft	gph/emitter				
505-06-220	5/8"	5	6	0.22	13.2	0.07	150 Mesh	12,000	770	WT14682
505-08-170	5/8"	5	8	0.17	10.2	0.07	150 Mesh	12,000	790	WT14683
505-09-150	5/8"	5	9	0.15	9.0	0.07	150 Mesh	12,000	885	WT14685
506-06-220	5/8"	6	6	0.22	13.2	0.07	150 Mesh	10,000	770	WT13929
506-08-170	5/8"	6	8	0.17	10.2	0.07	150 Mesh	10,000	790	WT14688

T-Tape^s | 7/8 in

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Maximum Run Length** (90% E.U.)	Item Number
				gpm/100 ft	gph/100 ft	gph/emitter				
706-06-220	7/8"	6	6	0.22	13.2	0.07	150 Mesh	7,380	1,250	WT13928
706-08-270	7/8"	6	8	0.27	16.2	0.11	150 Mesh	7,380	1,200	WT14693

*Flow rate calculated at 8 psi. Maximum run length based on 90% Emission Uniformity on flat ground.

**Approximate run lengths for single laterals only. Please consult with a design professional for total system uniformity.

T-Tape | 5/8 in | 500 Series

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Maximum Run Length**	Item Number
		mil		in	gpm/100 ft	gph/100 ft			gph/emitter	
504-08-500	5/8"	4	8	0.50	30	0.20	120 Mesh	15,092	402	101064660
504-08-670	5/8"	4	8	0.67	40	0.27	120 Mesh	15,092	328	101063889
504-12-450	5/8"	4	12	0.45	27	0.27	120 Mesh	15,092	435	101063888
505-04-1.00	5/8"	5	4	1	60	0.20	120 Mesh	12,000	285	101045765
505-06-670	5/8"	5	6	0.67	40	0.20	120 Mesh	12,000	375	101001663
505-08-340	5/8"	5	8	0.34	20	0.14	120 Mesh	12,000	595	101001471
505-08-450	5/8"	5	8	0.45	27	0.18	120 Mesh	12,000	490	101001472
505-08-500	5/8"	5	8	0.50	30	0.20	120 Mesh	12,000	450	101001473
505-08-670	5/8"	5	8	0.67	40	0.27	120 Mesh	12,000	375	101001474
505-12-220	5/8"	5	12	0.22	13	0.13	150 mesh	12,000	770	WT14687
505-12-450	5/8"	5	12	0.45	27	0.27	120 Mesh	12,000	490	101001477
506-04-1.00	5/8"	6	4	1	60	0.20	120 Mesh	10,000	285	101008273
506-06-450	5/8"	6	6	0.45	27	0.14	120 Mesh	10,000	490	101001043
506-06-670	5/8"	6	6	0.67	40	0.20	120 Mesh	10,000	375	101001679
506-08-340	5/8"	6	8	0.34	20	0.14	120 Mesh	10,000	595	101001479
506-08-500	5/8"	6	8	0.50	30	0.20	120 Mesh	10,000	450	101001480
506-08-670	5/8"	6	8	0.67	40	0.27	120 Mesh	10,000	375	101001481
506-12-220	5/8"	6	12	0.22	13	0.13	150 mesh	10,000	770	WT14691
506-12-340	5/8"	6	12	0.34	20	0.20	120 Mesh	10,000	595	101001485
506-12-450	5/8"	6	12	0.45	27	0.27	120 Mesh	10,000	490	101001488
506-16-340	5/8"	6	16	0.34	20	0.27	120 Mesh	10,000	595	101001691
508-04-1.00	5/8"	8	4	1	60	0.20	120 Mesh	7,500	285	101001490
508-06-450	5/8"	8	6	0.45	27	0.14	120 Mesh	7,500	490	101001045
508-08-340	5/8"	8	8	0.34	20	0.14	120 Mesh	7,500	595	101001492
508-08-500	5/8"	8	8	0.50	30	0.20	120 Mesh	7,500	450	101001869
508-08-670	5/8"	8	8	0.67	40	0.27	120 Mesh	7,500	375	101001494
508-12-220	5/8"	8	12	0.22	13	0.13	150 mesh	7,500	770	101001497
508-12-340	5/8"	8	12	0.34	20	0.20	120 Mesh	7,500	595	101001499
508-12-450	5/8"	8	12	0.45	27	0.27	120 Mesh	7,500	490	101001500
508-16-170	5/8"	8	16	0.17	10	0.14	120 Mesh	7,500	930	101001709
508-16-340	5/8"	8	16	0.34	20	0.27	120 Mesh	7,500	595	101001712
510-06-1.34	5/8"	10	6	1.34	80	0.40	120 Mesh	6,000	240	101001508
510-08-340	5/8"	10	8	0.34	20	0.14	120 Mesh	6,000	595	101001509
510-08-500	5/8"	10	8	0.50	30	0.20	120 Mesh	6,000	450	101001870
510-08-670	5/8"	10	8	0.67	40	0.27	120 Mesh	6,000	375	101001511
510-12-220	5/8"	10	12	0.22	13	0.13	150 mesh	6,000	770	101001512
510-12-340	5/8"	10	12	0.34	20	0.20	120 Mesh	6,000	595	101001514
510-12-450	5/8"	10	12	0.45	27	0.27	120 Mesh	6,000	490	101001515
510-16-340	5/8"	10	16	0.34	20	0.27	120 Mesh	6,000	595	101001727
512-12-450	5/8"	12	12	0.45	27	0.27	120 Mesh	5,100	490	101001738
515-08-500	5/8"	15	8	0.50	30	0.20	120 Mesh	4,100	450	101001744
515-08-670	5/8"	15	8	0.67	40	0.27	120 Mesh	4,100	375	101001745
515-12-450	5/8"	15	12	0.45	27	0.27	120 Mesh	4,100	490	101001748

*Flow rate calculated at 8 psi. Maximum run length based on 90% Emission Uniformity on flat ground.

**Approximate run lengths for single laterals only. Please consult with a design professional for total system uniformity.

T-Tape | 7/8 in | 700 Series

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Max Run Length** (90% E.U.)	Item Number
		mil		in	gpm/100 ft	gph/100 ft				
705-08-340	7/8"	5	8	0.34	20	0.14	120 Mesh	9,000	1030	101051719
705-12-340	7/8"	5	12	0.34	20	0.20	120 Mesh	9,000	1030	101054830
705-06-220	7/8"	5	6	0.22	13	0.07	150 Mesh	9,000	1350	101054828
705-12-220	7/8"	5	12	0.22	13	0.13	150 Mesh	9,000	1350	101054829
705-08-500	7/8"	5	8	0.5	30	0.20	120 Mesh	9,000	795	101054850
705-12-450	7/8"	5	12	0.45	27	0.27	120 Mesh	9,000	865	101054831
706-08-340	7/8"	6	8	0.34	20	0.14	120 Mesh	7,380	1,030	101001521
706-12-220	7/8"	6	12	0.22	13.2	0.13	150 Mesh	7,380	1350	WT14697
708-08-340	7/8"	8	8	0.34	20	0.14	120 Mesh	5,560	1,030	101001534
708-08-500	7/8"	8	8	0.5	30	0.20	120 Mesh	5,560	795	101001871
708-08-670	7/8"	8	8	0.67	40	0.27	120 Mesh	5,560	665	101001535
708-12-220	7/8"	8	12	0.22	13	0.13	150 Mesh	5,560	1,350	101001536
708-12-340	7/8"	8	12	0.34	20	0.20	120 Mesh	5,560	1,030	101001542
708-12-450	7/8"	8	12	0.45	27	0.27	120 Mesh	5,560	865	101001543
710-06-450	7/8"	10	6	0.45	27	0.14	120 Mesh	4,400	865	101001049
710-08-340	7/8"	10	8	0.34	20	0.14	120 Mesh	4,400	1,030	101001544
710-08-670	7/8"	10	8	0.67	40	0.27	120 Mesh	4,400	665	101001545
710-12-340	7/8"	10	12	0.34	20	0.20	120 Mesh	4,400	1,030	101001553
710-12-450	7/8"	10	12	0.45	27	0.27	120 Mesh	4,400	865	101001554
712-8-340	7/8"	12	8	0.34	20	0.20	120 Mesh	3,725	1,030	WT14453
712-12-220	7/8"	12	12	0.22	13	0.13	150 Mesh	3,725	1,350	101002085
712-12-450	7/8"	12	12	0.45	27	0.27	120 Mesh	3,725	865	101002090
715-8-340	7/8"	15	8	0.34	20	0.14	120 Mesh	3,000	1,030	101023135
715-8-670	7/8"	15	8	0.67	40	0.27	120 Mesh	3,000	665	101001806
715-12-220	7/8"	15	12	0.22	13	0.13	150 Mesh	2,700	1,350	101001558
715-12-220	7/8"	15	12	0.22	13	0.13	150 Mesh	3,000	1,350	101001555
715-12-340	7/8"	15	12	0.34	20	0.20	120 Mesh	3,000	1,030	101001814
715-12-450	7/8"	15	12	0.45	27	0.27	120 Mesh	3,000	865	101001815
715-16-280	7/8"	15	16	0.28	17	0.23	120 Mesh	3,000	1,165	101001817

T-Tape | 1 1/8 in | 900 series

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Max Run Length** (90% E.U.)	Item Number
		mil		in	gpm/100 ft	gph/100 ft				
908-12-340	1 1/8"	8	12	0.34	20	0.2	120	5,580	1583	101002124
908-12-450	1 1/8"	8	12	0.45	27	0.27	120	5,580	1350	101002125
910-12-340	1 1/8"	10	12	0.34	20	0.2	120	4,410	1583	101002140
912-12-340	1 1/8"	12	12	0.34	20	0.2	120	3,775	1583	101002152
915-12-220	1 1/8"	15	12	0.22	13	0.13	150	3,035	2045	101002174
915-12-340	1 1/8"	15	12	0.34	20	0.2	120	3,035	1583	101002175
915-12-450	1 1/8"	15	12	0.45	27	0.27	120	3,035	1350	101002176

T-Tape | 1 3/8 in | 1100 Series

Description	Diameter	Wall Thickness	Spacing	Flow Rates*			Recommended Filtration	Roll Length	Max Run Length** (90% E.U.)	Item Number
		mil		in	gpm/100 ft	gph/100 ft				
1115-12-220	1 3/8"	12	12	0.22	13	0.13	150	2,700	2876	101001827
1115-12-340	1 3/8"	12	12	0.34	20	0.2	120	2,700	2232	101001829
1115-12-450	1 3/8"	12	12	0.45	27	0.27	120	2,700	1884	101001830

*Flow rate calculated at 8 psi. Maximum run length based on 90% Emission Uniformity on flat ground.

**Approximate run lengths for single laterals only. Please consult with a design professional for total system uniformity.

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