

TORO**Count on it.**

Toro Irrigation

Aqua-Traxx® Premium Drip Tape

Aqua-Traxx is regarded as one of the most efficient water distribution systems for row crops in the world. Aqua-Traxx is used extensively for short term row crops such as vegetables, sugar cane, cotton, tomatoes and strawberries.

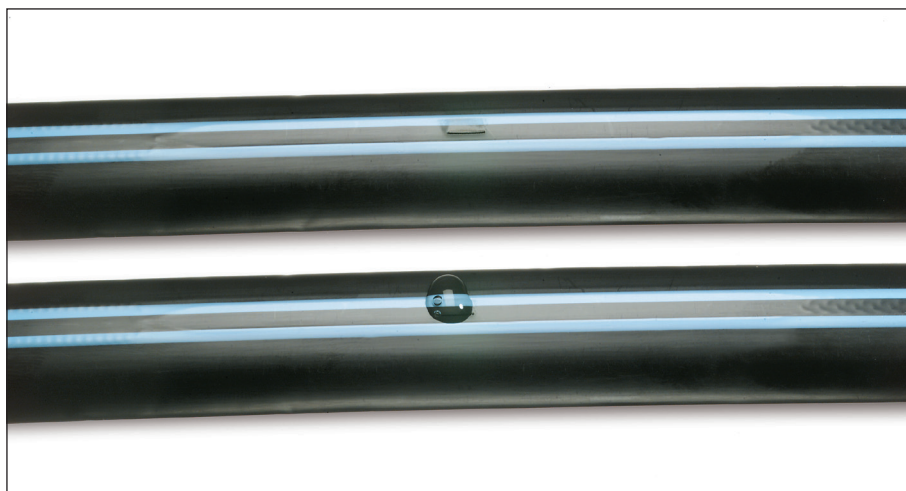
Features & Benefits

- Seamless construction means no more split seams or unglued strips.
- Highly resistant to plugging due to the large number of inlet filters:
 - 20cm - over 90 inlets per outlet.
 - 30cm - over 200 filter inlets per outlet.
- Easily identifiable double blue stripe to aid in correct installation.
- Laser incised outlet slit impedes root intrusion.
- Enhanced turbulent flow path and precise moulding and manufacturing process provides an excellent CV.
- Tube is quality stamped for easy field identification of type and date of manufacture.
- Available in 4, 6, 8, 10, 12 and 15mil wall thicknesses.
- Available in five nominal bores - 16, 22, 25, 29 and 35mm.

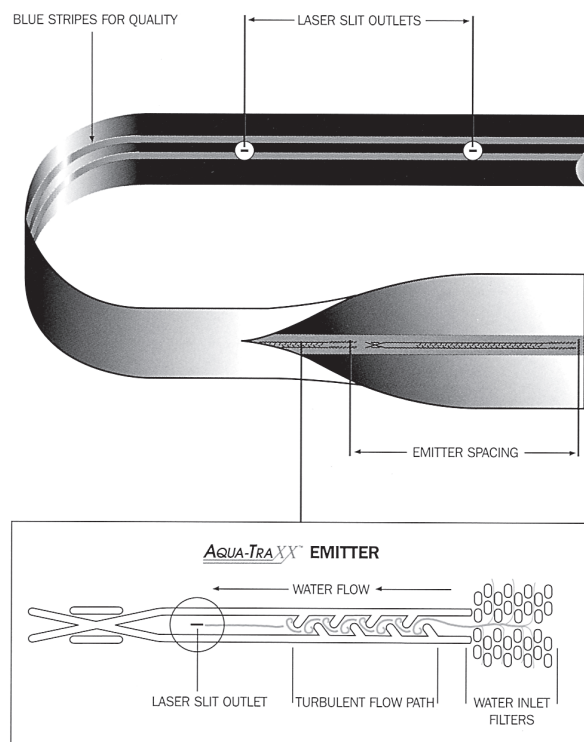
Product Code Definition

For example EAXxx0867

- EA** = Aqua-Traxx Premium
- X** = Tape Diameter
(7=7/8" (22 mm),
5=5/8" (16 mm)
- xx** = thickness in mil
(04=4 mil, 12=12 mil, etc.)
- 08** = 8" spacing
- 67** = 0.67 gpm per 100 feet



(mil = 1/1000th inch)



16 mm Aqua-Traxx® Recommended Run Length (m) Chart for Varying Ground Slopes

16 mm Aqua-Traxx® Recommended Run Length (m) Chart for Varying Ground Slopes								
Code	Emitter Spacing	EU %	Downhill			Flat	Uphill	
			3%	2%	1%	0%	1%	2%
Low Flow 0.49 L/h @ 55 kPa								
EA5xx0834-yyy	20 cm	95	10	14	30	109	26	13
		90	59	235	254	199	102	61
		85	299	316	330	250	145	93
EA5xx1222-yyy	30 cm	95	10	15	29	142	27	14
		90	56	96	333	258	111	61
		85	142	398	414	325	164	97
EA5xx1617-yyy	40 cm	95	10	15	29	171	27	14
		90	55	88	399	313	116	59
		85	119	462	499	391	174	98
EA5xx2411-yyy	60 cm	95	10	15	30	224	27	15
		90	54	84	502	405	121	61
		85	113	542	639	509	186	99
Medium Flow 0.76 L/h @ 55 kPa								
EA5xx0850-yyy	20 cm	95	9	15	35	85	26	13
		90	77	196	192	153	91	58
		85	239	244	238	192	125	87
EA5xx1234-yyy	30 cm	95	12	14	30	109	27	13
		90	58	246	254	199	102	60
		85	298	316	315	250	145	93
EA5xx1625-yyy	40 cm	95	10	15	29	132	27	14
		90	56	101	308	239	109	61
		85	340	373	382	301	159	96
Standard Flow 1.02 L/h @ 55 kPa								
EA5xx04134-yyy	10 cm	95	10	17	56	43	22	13
		90	104	102	95	80	61	46
		85	120	126	118	102	80	62
EA5xx0867-yyy	20 cm	95	9	15	91	68	24	13
		90	158	163	156	127	82	55
		85	201	233	194	159	111	81
EA5xx1245-yyy	30 cm	95	10	14	35	90	27	13
		90	65	210	208	165	94	59
		85	256	263	258	208	131	89
EA5xx1634-yyy	40 cm	95	10	15	31	109	27	14
		90	58	246	254	199	10	60
		85	298	316	315	250	145	93
EA5xx2422-yyy	60 cm	95	10	15	30	142	27	14
		90	55	94	333	258	111	62
		85	139	399	414	325	164	98
Cane Flow 1.20 L/h @ 55 kPa								
EA5xx1642-yyy	40 cm	95	9	14	33	94	25	14
		90	191	219	215	173	97	59
		85	265	275	267	218	135	90
EA5xx2428-yyy	60 cm	95	10	14	28	123	28	14
		90	57	268	288	224	107	61
		85	326	352	356	282	154	96

Run lengths apply to single laterals only with 55 kPa inlet pressure. Derate if multiple laterals are connected to a header submain.

16 mm Aqua-Traxx® Flow Rate Data

Code	Outlet Spacing (mm)	Average Individual Emitter Flow Rate @ 55 kPa over 100m (L/h)	Flow Per 100m @ 55 kPa (L/h)
Low Flow 0.49 L/h @ 55 kPa			
EA5xx0834	200	0.49	243
EA5xx1222	300	0.50	164
EA5xx1617	400	0.50	124
EA5xx2411	600	0.51	83
Medium Flow 0.76 L/h @ 55 kPa			
EA5xx0850	200	0.72	355
EA5xx1234	300	0.74	243
EA5xx1625	400	0.75	184
EA5xx2417	600	0.76	124
Standard Flow 1.02 L/h @ 55 kPa			
EA5xx04134	100	0.79	765
EA5xx0867	200	0.93	456
EA5xx1245	300	0.97	318
EA5xx1634	400	0.99	243
EA5xx2422	600	1.00	164
Cane Flow 1.20 L/h @ 55 kPa			
EA5xx0884	200	1.11	548
EA5xx1256	300	1.19	389
EA5xx1642	400	1.22	300
EA5xx2428	600	1.24	204
Emitter flow rate based on average over 100 metres			



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16 mm Aqua-Traxx® Pressure / Dimension Data

Wall Thickness	Pressure Range		Reel Length	Reel Weight
	Min. (kPa)	Max. (kPa)	(m)	(kg)
4mil (.102mm)	25	70	3960	32
6mil (.152mm)	25	80	3045	30
8mil (.203mm)	25	100	2285	29
10mil (.254mm)	25	100	1830	27
12mil (.305mm)	25	100	1555	27
15mil (.381mm)	25	100	1373	27

Internal Diameter: 16 mm I.D.

22 mm Aqua-Traxx® Recommended Run Length (m) Chart for Varying Ground Slopes

Code	Emitter Spacing	EU %	Downhill			Flat	Uphill	
			3%	2%	1%	0%	1%	2%
Low Flow 0.49 L/h @ 55 kPa								
EA7xx0834-yyy	20 cm	95	10	14	29	193	27	14
		90	54	84	443	350	117	62
		85	114	502	561	443	181	100
EA7xx1222-yyy	30 cm	95	10	15	28	251	27	14
		90	54	81	542	456	121	62
		85	109	179	714	575	191	101
Medium Flow 0.76 L/h @ 55 kPa								
EA7xx0580-yyy	20 cm	95	10	14	29	149	27	13
		90	55	91	346	269	112	61
		85	130	412	432	345	166	98
EA7xx1234-yyy	30 cm	95	10	14	29	193	27	14
		90	54	84	443	350	117	62
		85	114	502	561	442	181	100
EA7xx1625-yyy	40 cm	95	10	15	28	233	27	14
		90	54	82	515	422	120	62
		85	111	188	667	533	189	101
Standard Flow 1.02 L/h @ 55 kPa								
EA7xx0867-yyy	20 cm	95	10	15	30	123	26	14
		90	56	268	287	223	106	60
		85	325	351	357	282	154	95
EA7xx1245-yyy	30 cm	95	9	15	29	160	27	13
		90	55	88	373	290	114	62
		85	123	439	467	366	171	98
EA7xx1634-yyy	40 cm	95	10	15	29	194	28	14
		90	54	84	443	350	117	62
		85	114	502	561	443	181	100
EA7xx2422-yyy	60 cm	95	10	15	29	251	28	63
		90	54	82	542	455	121	101
		85	110	179	714	575	191	133
Cane Flow 1.20 L/h @ 55 kPa								
EA7xx2428-yyy	60 cm	95	10	14	28	218	28	14
		90	54	82	490	394	119	62
		85	112	202	627	497	187	101

Run lengths apply to single laterals only with 55 kPa inlet pressure. Derate if multiple laterals are connected to a header submain.

22 mm Aqua-Traxx® Flow Rate Data

Code	Outlet Spacing (mm)	Average Individual Emitter @ 55 kPa over 100m (L/h)	Flow per 100m @ 55 kPa (L/h)
Low Flow 0.49 L/h @ 55 kPa			
EA7xx0834	200	0.50	284
EA7xx1222	300	0.51	166
EA7xx1617	400	0.51	125
EA7xx2411	600	0.51	83
Medium Flow 0.76 L/h @ 55 kPa			
EA7xx0850	200	0.75	370
EA7xx1234	300	0.76	248
EA7xx1625	400	0.76	187
EA7xx2417	600	0.76	125
Standard Flow 1.02 L/h @ 55 kPa			
EA7xx0867	200	1.00	490
EA7xx1245	300	1.01	329
EA7xx1634	400	1.01	248
EA7xx2422	600	1.01	166
Cane Flow 1.20 L/h @ 55 kPa			
EA7xx0884	200	1.23	606
EA7xx1256	300	1.25	410
EA7xx1642	400	1.26	310
EA7xx2428	600	1.26	207

Emitter flow rate based on average over 100 metres

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Aqua-Traxx® Premium Drip Tape

22 mm Aqua-Traxx® Pressure / Dimension Data

Wall Thickness	Pressure Range		Reel Length	Reel Weight
	Min. (kPa)	Max. (kPa)	(m)	(kg)
8 mil (0.203mm)	25	100	1830	33
10 mil (0.254mm)	25	100	1340	31
12 mil (0.305mm)	25	100	1220	31
15 mil (0.381mm)	25	100	915	29

Internal Diameter: 22 mm I.D.

25mm Aqua-Traxx® Recommended Run Length (m) Chart for varying Ground Slopes

25mm Aqua-Traxx® Recommended Run Length (m) Chart for varying Ground Slopes								
Code	Emitter Spacing	EU %	Downhill			Flat	Uphill	
			3%	2%	1%	0%	1%	2%
Medium Flow 0.76 Lph @ 55 kPa								
EA8xx1234-yyy	30cm	95	10	14	28	237	27	14
		90	54	83	527	434	121	62
		85	111	186	681	545	189	101
EA8xx2417-yyy	60cm	95	10	15	29	374	28	15
		90	54	82	172	680	124	62
		85	108	165	986	855	199	101
Standard Flow 1.02 Lph @ 55 kPa								
EA8xx0867-yyy	20cm	95	9	14	29	151	26	13
		90	55	92	355	276	113	62
		85	129	420	442	346	168	99
EA8xx1245-yyy	30cm	95	10	14	29	195	27	13
		90	55	84	454	359	118	62
		85	115	511	572	451	182	100
EA8xx2422-yyy	60cm	95	10	15	28	330	28	15
		90	54	97	182	563	124	63
		85	109	170	855	708	197	101

Run lengths apply to single laterals only with 55 kPa inlet pressure. Derate if multiple laterals are connected to a header submain.

25 mm Aqua-Traxx® Pressure/Dimension Data

Wall Thickness	Pressure Range		Reel Length (m)	Reel Weight (kg)
	Min. kPa	Max. kPa		
10 mil (0.254mm)	25	100	1371	30
12 mil (0.305mm)	25	100	1128	30
15 mil (0.381mm)	25	100	823	28

Internal Diameter: 25.4mm

29mm Aqua-Traxx® Recommended Run Length (m) Chart for varying Ground Slopes

29mm Aqua-Traxx® Recommended Run Length (m) Chart for varying Ground Slopes								
Code	Emitter Spacing	EU %	Downhill			Flat	Uphill	
			3%	2%	1%	0%	1%	2%
Medium Flow 0.76 Lph @ 55 kPa								
EA9xx1234-yyy	30cm	95	10	14	28	292	27	13
		90	54	83	188	531	123	61
		85	109	172	814	667	195	103
EA9xx2417-yyy	60cm	95	10	15	28	457	28	15
		90	54	82	167	833	125	63
		85	107	163	388	1044	206	102
Standard Flow 1.02 Lph @ 55 kPa								
EA9xx0867-yyy	20cm	95	9	15	28	156	27	13
		90	55	86	430	338	118	62
		85	117	489	540	424	179	100
EA9xx1245-yyy	30cm	95	9	15	27	242	27	12
		90	54	83	529	440	122	61
		85	111	186	690	553	190	102
EA9xx2422-yyy	60cm	95	10	15	28	372	28	15
		90	54	81	168	688	124	63
		85	108	166	994	866	200	102

Run lengths apply to single laterals only with 55 kPa inlet pressure. Derate if multiple laterals are connected to a header submain.

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Aqua-Traxx® Premium Drip Tape

29 mm Aqua-Traxx® Pressure/Dimension Data

Wall Thickness	Pressure Range		Reel Length (m)	Reel Weight (kg)
	Min. kPa	Max. kPa		
10 mil (0.254mm)	25	100	1280	31
12 mil (0.305mm)	25	100	1005	30
15 mil (0.381mm)	25	100	732	28

Internal Diameter: 28.57mm

35mm Aqua-Traxx® Recommended Run Length (m) Chart for varying Ground Slopes

Code	Emitter Spacing	EU %	Downhill			Flat 0%	Uphill	
			3%	2%	1%		1%	2%
Low Flow 0.49 Lph @ 55 kPa								
EA11152411-270	60cm	95	10	15	29	838	27	15
		90	54	80	160	1517	125	63
		85	107	160	325	1916	204	103
Standard Flow 1.02 Lph @ 55 kPa								
EA11151245-270	30cm	95	9.8	15	29	341	27	14
		90	53	80	172	617	123	62
		85	107	166	918	779	198	101
EA11152422-270	60cm	95	10	15	29	535	28	15
		90	53	80	162	967	124	63
		85	107	161	350	1221	202	102

Run lengths apply to single laterals only with 55 kPa inlet pressure. Derate if multiple laterals are connected to a header submain.

35 mm Aqua-Traxx® Flow Rate Data

Code	Outlet Spacing (mm)	Average Individual Emitter @ 55 kPa over 100m (L/h)	Flow per 100m @ 55 kPa (L/h)
Low Flow 0.49 L/h @ 55 kPa			
EA11xx2411	600	0.51	83
Standard Flow 1.02 L/h @ 55 kPa			
EA11xx1245	300	1.01	332
EA11xx2422	600	1.01	166

Emitter flow rate based on average over 100 metres

35mm Aqua-Traxx® Pressure/Dimension Data

Wall Thickness	Pressure Range		Reel Length (m)	Reel Weight kg
	Min kPa	Max kPa		
15mil (0.381mm)	25	100	823	34



Toro Irrigation

Aqua-Traxx[®] PC Pressure Compensating Drip Tape

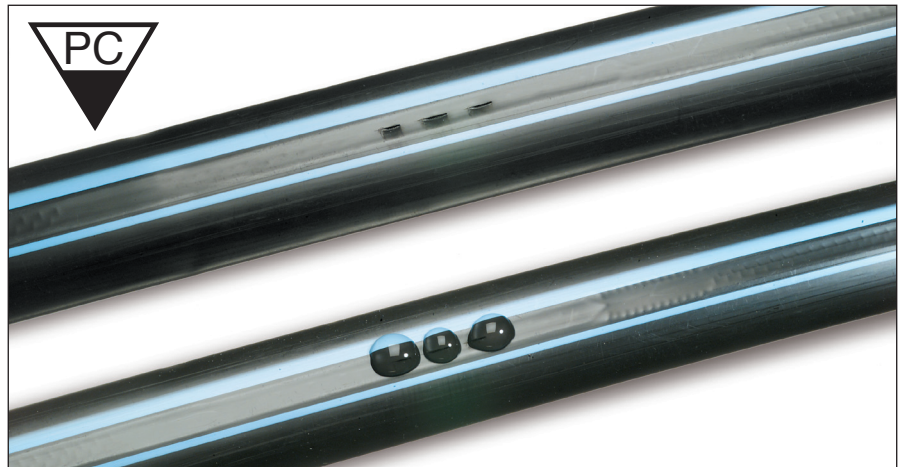
- To irrigate crops in difficult topographical conditions.
- In areas of high wind where spray losses and poor uniformity would be unavoidable with sprinklers.
- In areas with low or varying water pressure and in installations requiring long laterals.

Advantages

- Increased Emission Uniformity (EU)
- Saves water
- Saves energy due to water savings and lower system pressures
- Avoids spray losses, evaporation and non-conformity caused by windy conditions.
- Wide pressure operating range: 30-170 kPa.
- Significant elevation changes either down slopes or over undulating terrain.

Features

- Seamless construction means no more split seams or unglued strips.
- Pressure Compensating Emitter
- Multiple laser slit outlets make it less susceptible to back siphoning and root intrusion.
- Highly resistant to plugging due to the large number of inlet filters: - 20cm, over 64 filter inlets per outlet. - 30cm, over 200 filter inlets per outlet.
- Easily identifiable double blue stripe to aid in correct installation.
- Laser incised outlet slits impede root intrusion.
- Enhanced turbulent flow path and precise moulding and manufacturing process provides an excellent CV.
- Tape is quality stamped for easy field identification of type and date of manufacture.
- Available in 8, 10, 12 and 15 mil thicknesses.
- Available in two nominal bores, 16 & 22 mm



Product Range		
Diameter	Available Wall Thickness	Emitter Spacings
16mm	8, 10, 12 and 15 mil	15, 20, 30, 40, 45, 60 cm
22mm	10, 15 mil	20, 30, 40 cm

Specifications		
Coefficient of Variation (CV)	All emitters	Less than 3%
Flow Exponent	All emitters	0.2 (70 - 170 kPa)
Inside diameter	16mm	16.13 mm
	22mm	22.22 mm
Operating Pressure Range	30 to 170 kPa	See chart for wall thickness
Hazen-Williams C Factor	Both tube sizes	140
Minimum Filtration Requirement	All emitters	200 mesh (74 micron)

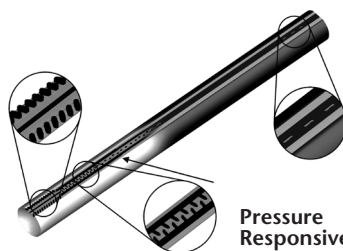
Wall Thickness	Pressure kPa Minimum	Pressure kPa Maximum	Reel Length Metres	Reel Weight (kg)	Nominal Diameter
8 mil	30	110	2286	29	16 mm
10 mil	30	138	1829	28	16 mm
12 mil	30	150	1554	27	16 mm
15 mil	30	170	1219	28	16 mm
10 mil	30	120	1341	30	22 mm
15 mil	30	150	914	29	22 mm

Inlets

Inlet openings are shaped like a reverse funnel. The smaller opening acts like a filter to hold grit and debris to the outside of the emitter where it can easily be flushed away.

Outlet

Precision Laser cut outlet slits eliminate start-up plugging. Root intrusion is impeded by the opening and closing action of the outlet during the irrigation cycle.



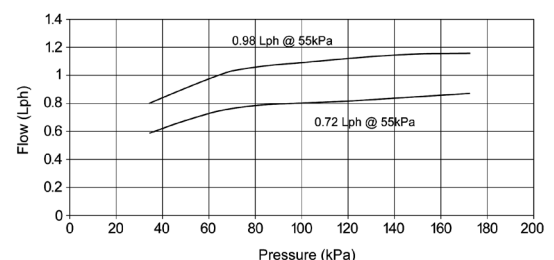
Labyrinth

Precision moulded flow labyrinth increases plug resistance and produces excellent emission uniformity. All emitters yield CV's of less than 3%.

Pressure Responsive Section

This section responds to the changes in water pressure to maintain a consistent flow throughout the recommended pressure range.

Aqua-Traxx PC Emitter Flow vs Pressure



Product Code Definition

For example EAPXxx0867

- EAP** = Aqua-Traxx PC
X = Tape Diameter
 (7=7/8" (22 mm), 5=5/8" (16 mm)
xx = thickness in mil
 (04=4 mil, 12=12 mil, etc.)
08 = 8" spacing
67 = 0.67 gpm per 100 feet

(mil = 1/1000th inch)



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Aqua-Traxx[®] ^{PC} Pressure Compensating Drip Tape

16mm & 22mm Aqua-Traxx[®] ^{PC} Recommended Run Length (m)

Chart for Varying Ground Slopes

16mm Medium Flow 0.72 L/h

Inlet Pressure (kPa)			55	70	70	100	125
Code	Emitter Spacing	EU (%)	6% Fall	6% Fall	0%	0%	0%
EAP5xx0667	15	95	12	14	99	110	116
		90	195	213	155	181	183
EAP5xx0850	20cm	95	12	16	125	131	138
		90	230	252	197	214	220
EAP5xx1234	30cm	95	12	13	162	172	177
		90	83	113	255	278	294
EAP5xx1625	40cm	95	13	16	182	200	220
		90	82	105	312	340	355
EAP5xx1822	45cm	95	13	15	205	226	232
		90	81	101	330	360	380
EAP5xx2417	60cm	95	13	15	249	270	288
		90	81	101	406	440	460

16mm Standard Flow 0.98 L/h

EAP5xx0867	20cm	95	12	15	98	109	115
		90	200	212	164	175	185
EAP5xx1245	30cm	95	13	15	129	132	148
		90	243	265	210	235	240
EAP5xx1634	40cm	95	13	17	159	172	180
		90	85	112	257	270	291
EAP5xx1830	45cm	95	13	14	165	180	190
		90	83	110	275	300	316
EAP5xx2422	60cm	95	13	14	202	223	229
		90	82	102	304	362	370

22mm Medium Flow 0.72 L/h

EAP7xx0850	20cm	95	12	16	207	223	236
		90	79	103	280*	353*	385
EAP7xx1234	30cm	95	12	16	273	291	310
		90	76	100	370*	460*	510
EAP7xx1625	40cm	95	13	16	332	355	368
		90	78	95	435*	555*	610
EAP7xx1822	45cm	95	13	16	360	382	398
		90	78	98	465*	609*	655
EAP7xx2417	60cm	95	13	16	422	463	487
		90	79	99	571*	700*	800

22mm Standard Flow 0.98 L/h

EAP7xx0867	20cm	95	13	14	172	189	197
		90	83	109	231*	294*	322
EAP7xx1245	30cm	95	12	16	225	242	254
		90	80	104	297*	386*	419
EAP7xx1634	40cm	95	12	16	270	290	306
		90	80	100	358	464*	500
EAP7xx1830	45cm	95	13	16	290	320	332
		90	78	100	389*	489*	540
EAP7xx2422	60cm	95	13	16	349	377	402
		90	79	100	458*	600*	660

Run Lengths apply to single runs only.

Derate if multiple laterals are connected to a header submain.

* Run Length is based on minimum operating pressure, EU > 90%

Flow Rates

Code	Individual Emitter Flow Rate(cm) L/h @ 55 kPa	Spacing L/h per 100m	Q-100 @ 55 kPa
Medium Flow 0.72 Lph @ 55 kPa			
EAP5xx0667	0.72	15	458
EAPXxx0850	0.72	20	349
EAPXxx1234	0.72	30	235
EAPXxx1625	0.72	40	177
EAPXxx1822	0.72	45	158
EAPXxx2417	0.72	60	118
Standard Flow 0.98 Lph @ 55 kPa			
EAPXxx0867	0.98	20	463
EAPXxx1245	0.98	30	315
EAPXxx1634	0.98	40	238
EAPXxx1830	0.98	45	212
EAPXxx2422	0.98	60	160



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Toro Irrigation Aqua-Traxx® Fittings

Couplings		
	FTC500	16mm Tape Coupling
	FTC700	22mm Tape Coupling
	FTC800	25mm Tape Coupling
Barb Adaptors		
	FTA5-250B	16mm Tape x 250 Series Barb Adaptor
	FTA5-400B	16mm Tape x 400 Series Barb Adaptor
	FTA5-700B	16mm Tape x 700 Series Barb Adaptor
	FTA7-700B	16mm Tape x 700 Series Barb Adaptor
	FTA5-425G	16mm Tape x 425 Series Barb Adaptor with Intergral Gasket*
	FTA5-425GR	16mm Tape x 425 Series Barb Adaptor with Rubber Grommet*
	FTA7-425GR	22mm Tape x 425 Series Barb Adaptor with Rubber Grommet*
Adaptors		
	FTA5-75MPT	16mm Tape x 20mm MPT Male Adaptor
	FTA5-75FHS	16mm Tape x 20mm Female Hose Swivel Adaptor
Flush Valves		
	FFVFPT-L	Automatic Flush Valve x 20mm Female Low Flow - White
	FFVFPT-H	Automatic Flush Valve x 20mm Female High Flow - Red
	FTA5-FVL	16mm Tape x Low Pressure Flush Valve
	FTA7-FVL	22mm Tape x Low Pressure Flush Valve
Layflat Takeoff Fittings		
	FTA5-LF	16mm Tape x Layflat Takeoff - Single Grip**
	FTA7-LF	22mm Tape x Layflat Takeoff - Single Grip**
Adaptors		
	FTA5-500HB	16mm Tape x 500 Series Hose Barb Adaptor
	FTA5-700HB	16mm Tape x 700 Series Hose Barb Adaptor
	FTA7-700HB	22mm Tape x 700 Series Hose Barb Adaptor
Tees		
	FTT500	16mm Tape Tee
	FTT700	22mm Tape Tee

Barbed Tees		
	FTT5-500HB	16mm Tape Tee x 500 Series Hose Barb
	FTT5-700HB	16mm Tape Tee x 700 Series Hose Barb
Shutoff Valves		
	FTV500	16mm Tape Shutoff Valve
	FTV700	22mm Tape Shutoff Valve
Barbed Shutoff Valve with Locking Nut		
	FTV5-420BN	16mm Tape x 420 Series Barb with Locking Nut Shutoff Valve
	FTV5-500HN	22mm Tape x 500 Series Hose Barb with Locking Nut Shutoff Valve
Barbed Shutoff Valves		
	FTV5-500HB	16mm Tape x 500 Series Hose Barb Shutoff Valve
	FTV7-500HB	22mm Tape x 500 Series Hose Barb Shutoff Valve
Layflat Takeoff Shutoff Valves		
	FTV5-LF	16mm Tape x Layflat Takeoff Shutoff Valve
	FTV7-LF	22mm Tape x Layflat Takeoff Shutoff Valve
T-Handle Hex Tool		
	LF-INST	T-Handle Hex Tool for Layflat Installation

*15mm or 0.59" drill size

** requires a 16mm layflat puch

Pro-Loc™ Fittings Selection Guide			
Nominal Size	Series Number	Inside Diameter Tolerance	Wall Thickness Tolerance
		Millimeters	Millimeters
16mm & 17mm	500	13.2 - 15.0	0.50 - 1.40
18mm	600	15.2 - 16.5	0.75 - 1.40
20mm	700	17.2 - 18.5	0.80 - 1.40
22mm	800	20.0 - 21.5	1.00 - 1.50

Dealer Stamp

**For Customer Service Call
Toro Irrigation on 1300 130 898**

Toro Irrigation is a business unit of Toro Australia Pty Ltd
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