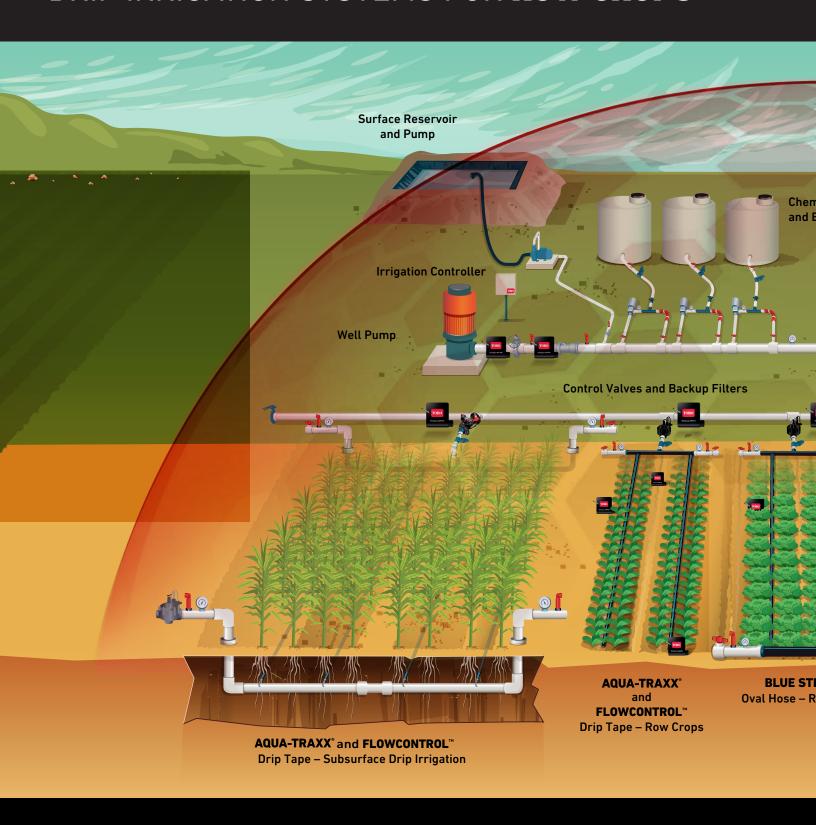
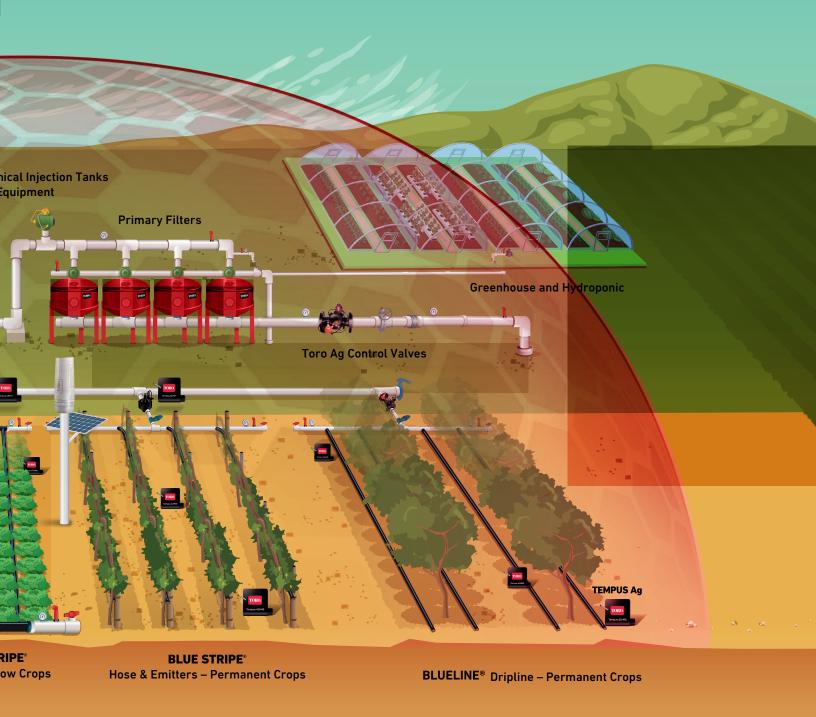


DRIP IRRIGATION SYSTEMS FOR ROW CROPS



Optimize profitability, resource efficiency, and crop yield with Toro's drip irrigation solutions, service and support.



FILTERS & AIR VENTS



Sentry Filtration Systems

- Protects laterals, hydraulic control equipment and emission devices from failure due to clogging from organic and inorganic debris.
- Passivation increases resistance to rust and corrosion in stainless steel filter models
 - (A) Carbon Steel Sand Media Filter Systems
 - (B) Stainless Steel Sand Media Filter Systems
 - (C) Carbon & Stainless Steel Automatic Screen Filters
 - (D) Hydrocyclone Sand Separators
 - (E) Manual Screen Filters
 - (F) Manual Circulation Screen Filters
 - (G) SentrySand Flex

Wide range of configurations, sizes and screen selections available to meet your filtration requirements.

For more information, please see our website toro.com/agriculture.



Air Vents

- · Avoids water hammer
- · Removes entrained or dissolved air
- Prevents vacuum suction in pipelines & laterals
- Extends the useful life of irrigation system
 - (A) 1" Air Vent - - - - ARV-BBK1*
 (B) 1" Air/Vacuum Release - - - ARV-1-K
 (C) 2" Air/Vacuum Release - - - - ARV-2-K
 - (D) 1" Continuous Acting ----- ARV-1-A
 - (E) 2" Continuous Acting - - - ARV-2-KA
 - *also available with pre-installed Schrader Valve

VALVES & CONTROLLERS

Available in 1.5", 2",

3", 4" and 6" sizes

Irrigation Control Valves 900 Series

Efficiency • Flexibility • Reliability

- Lower opening pressure
- Minimal pressure loss
- High maximum flow rate
- No vibration or distortion
 - (A) On/Off-Manual and Electric
 - (B) Pressure Sustaining Manual and Electric
 - (C) Pressure Reducing Manual and Electric
 - (D) Quick Relief



Tempus AG

Modular System that grows with your needs

Local control with mobile device

- Directly schedule and operate valves without long wire runs
- Build confidence in Automation
- Cost effective (no data plan)

Wi-fi or Cellular Base Station

- Remotely manage from anywhere
- Operate multiple controllers with one schedule no wires!
- · Add monitoring devices to confirm the system is running as planned

Multiple Base Stations

- · Manage large areas as one system
- Easy setup in the field
- · Mix-and-match Wi-Fi and 4G base stations

Evolution AG Controller

- · Seconds, minutes, hours Program what you want
- · Watering, misting, pulsing Water how you want
- Fertilizer injection The easy way
- Easy to program Mobile ready

EVO-4AG - - - 4 Station Controller

A-EMOD - - - - 4 Station Expansion Module

A-EMOD-12 - - 12 Station Expansion Module

A-EVO-SC - - - Smart Connect Plug-In Receiver







DRIP TAPE

Aqua-Traxx® Azul™ & FlowControl™

drip tapes provide superior precision, reliability, and uniformity for row crops.







Aqua-Traxx Azul Drip Tape

- Available in nine (9) emitter flow rates ranging from 0.07 gph
 Ultra Low Flow through 0.34 gph High Flow.
- Enhanced clog resistance with filtration requirements as low as 80 mesh - lowest for any drip tape!
- · Greater filtration area with patented multi-stage filters.
- Optimized flow passages further resist clogging.
- Coefficient of variation (Cv) less than 3%.
- Emitter Barb Factor (Kd) = 0.

FlowControl Drip Tape

- High uniformity on longer runs and hilly terrain to improve system performance
- Exceptional value vs. pressure-compensating tape.
- Flexibility to increase and decrease flow without sacrificing uniformity.
- Available in three diameters and five wall thicknesses, including more-affordable 5/8-inch 6 mil and 7/8-inch 8 mil
- Emitter spacing from 6–24 inches with no cost increase, for precise placement and flexibility when designing your system.



Create designs online accessible from you PC or Tablet

- Dashboard automatically formats to screen or font size.
- Compare different designs.
- Color-coded uniformity display.
- Unlimited slopes.
- Multiple pipe types and sizes.
- English or Spanish languages.
- · Single or multiple block reports.
- Flushing for both laterals and submains.
- · Standard English or Metric units.







SUBMAINS & FITTINGS

Blue Stripe Oval Hose

- High grade PE resins for reliability & durability
- Great sustainable option for mains and sub-mains vs PVC pipe.

21 PSI Working Pressure

40mm (1.595" ID) 600' Roll - - - - - ELD4040-60 52mm (2.052" ID) 450' Roll - - - - ELD5251-045 77mm (3.043" ID) 200' Roll - - - ELD7776-020 101mm (3.996" ID) 130' Roll - - ELD101100-013

42 PSI Working Pressure

35mm (1.365" ID) 400' Roll - - - - ELD3570-040 52mm (2.052" ID) 250' Roll - - - ELD52108-025

Layflat

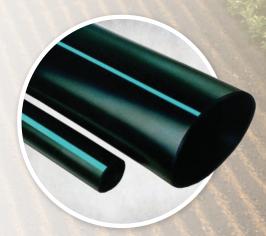
- Flexible Construction
- Easy coiling for reuse
- Working pressures ranging from 30 to 140psi

1.5" ID	SF-10x1.5
2.0" ID	SF-10x2.0
3.0" ID	SF-10x3.0
4.0" ID	SF-10x4.0
6.0" ID	SF-10x6.0
8.0" ID	SF-10x8.0

Pro-Loc Fittings

- · Course threads ensure tight seal
- Easy-to-grip nut
- Easy to see, easy to find

Available in a wide range of configurations, including a full line of valve options























WHEN WE SAY COUNT ON IT, WE MEAN IT

With an expanding population, growers around the world are looking to technologies that help increase productivity of existing land and maximize precious water resources. Toro's drip irrigation solutions help growers of permanent, field and row crops around the world realize substantial benefits in yield, quality, and water savings from the precise application of water and nutrients.

Visit **toro.com** or call **(877) 373-0087** for more information or to find your local Toro dealer. Visit **driptips.toro.com** to learn more about drip irrigation and how it can help your farm.



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