

**DL2000® Subsurface Drip Irrigation System**

Toro's Subsurface Drip Systems provide water where you need it most, directly to the root system. These flexible kits provide everything you need to set up a tee box, bunker system, lake perimeter or anywhere else a low volume subsurface system applies; tubing, fittings, valves, filters, pressure regulators and more. And with pressure compensating emitters with Treflan root inhibitor you are assured of the exact amount of water being precisely applied where you want it for years to come.



**Bunker Drip System Specifications**

- Flow range:
  - Low flow: 0.1 to 8.0 GPM
  - High flow: 2.0 to 20.0 GPM
- DL2000 range:
  - Low flow: 12' to 1000'
  - High flow: 250' to 2500'
- Pressure compensating emitter: 0.5 GPH
- DL2000 Maximum run length: 250'
- Application rate (12" x 12" spacing): 0.85" per hour

**Features**

- Uniformly applies water to areas such as fingers
- Minimizes runoff
- Eliminates overspray into bunker keeping sand dry
- Cycle/soak allows for application on steep slopes
- Reduces bunker cave-ins
- Saves time, labor and money by eliminating the need for hand-watering

**Bunker System Components**

- DL2000 subsurface dripline
  - Low Flow system – 500'
  - High Flow system – 1000'
- Drip Zone Valve Kit – includes control valve, pressure regulator, Y-filter and manual ball valve
- Air Vent Assembly – pre-assembled and ready to install for labor savings
- Required inlet/outlet fittings
- Flush Assembly Fittings (8 GPM) 2 psi sealing flush valve
- Installation Fittings:
  - Includes Toro exclusive Loc-Eze® tees, couplings, elbows and end clamps
  - 10' of Blue Stripe® polyethylene tubing
  - Soil staples for secure tubing placement
- Pipe thread tape

**Warranty**

- 2 Years

**Tee Box Drip System Specifications**

- Flow range: 2 to 20 GPM
- DL2000 range: 250' to 2500'
- Pressure compensating emitter: 0.5 GPH
- DL2000 Maximum run length: 250'
- Application rate (12" x 12" spacing): 0.85" per hour

**Features**

- Applies water directly to the root zone allowing turf to stay dry
- Water is applied precisely to the tee box without watering the surrounding area
- Airjection® system provides aeration during irrigation by injecting micro-bubbles directly into your irrigation water. Water, air and nutrients are simultaneously available for plant use, creating a healthier, more vigorous turf and reduced soil compaction

**Tee Box System Components**

- DL2000 subsurface dripline
- Toro control valve
- Y-Filter – 1" small body screen filter, 150 mesh
- Manual Ball Valve – 1" PVC
- Airjection Assembly – pre-assembled and pre-calibrated
- Riser Fittings – PVC to DL2000 connection
- Inlet/Outlet fittings
- Installation Fittings:
  - Includes Toro exclusive Loc-Eze® tees, couplings, elbows and end clamps
  - 10' of Blue Stripe® polyethylene tubing
  - Soil staples for secure tubing placement
- Pipe thread tape

**Warranty**

- 2 Years

Product	Description	Pkg	Each
<b>DL2000 DRIP KITS</b>			
SSDS-LF-500	DL2000 500' Subsurface Drip Sys—Low Flow	1	
SSDS-HF-1000	DL2000 1000' Subsurface Drip Sys—High Flow	1	
SSDS-A-500	DL2000 500' Subsurface Drip Sys w/ Airjection	1	
SSDS-AZ-500	DL2000 500' Additional Subsurface Drip Sys Zo	1	
RGP-212-05	DL2000 500' (Roll, 0.5 GPH), 12" Spacing	1	