# 17MM DRIP IN® SURFACE DRIPLINE

The dripline shall have dual discharge ports on opposing sides of the tubing at each emitter. The dripline shall be brown in color, and the effluent models shall be the same brown with a lavender stripe. The tubing itself shall be constructed of polyethylene, and reinforced with carbon-black for UV resistance. The outer diameter shall be approximately 17mm (0.660”), the inside diameter shall be approximately 14mm (0.560"), and the wall thickness shall be approximately 1mm (0.050”).

The dripline shall have the emitters spaced every (12 or 18) inches and with flow rates of

 (0.58 or 0.92) gallons per hour. The emitters shall be pressure-compensating with an internal silicone diaphragm. The recommended operating pressure shall be 15 to 60 psi, with a minimum filtration requirement of 120 mesh. Th

The drip tubing shall be model number and shall be manufactured by The Toro Company, Irrigation Division, based in Riverside, California, USA.