

**SERIES MICROLINE WITH**

The drip tubing have two opposing discharge ports on each side of the tubing at each emitter. The drip tubing shall be black in color, and consist of nominal-sized, 1/4" polyethylene with an outside diameter (O.D.) of approximately .250" (6.35mm) and an inside diameter (I.D.) of approximately .170" (4.32mm).

The tubing shall have the emitters spaced every \_\_\_\_ (6” or 12”) inches and with nominal flow rates of 0.53 gallons per hour (GPH). The emitters shall be continuously self-flushing and non-pressure-compensating.

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

**Performance Specifications**

Maximum length of run

* T-MCRG-206

19’ @ 15 psi (.5m @ 1.03 Bar)

* T-MCRG-212

33’ @ 15 psi (10m @ 1.03 Bar)

**END OF SECTION**