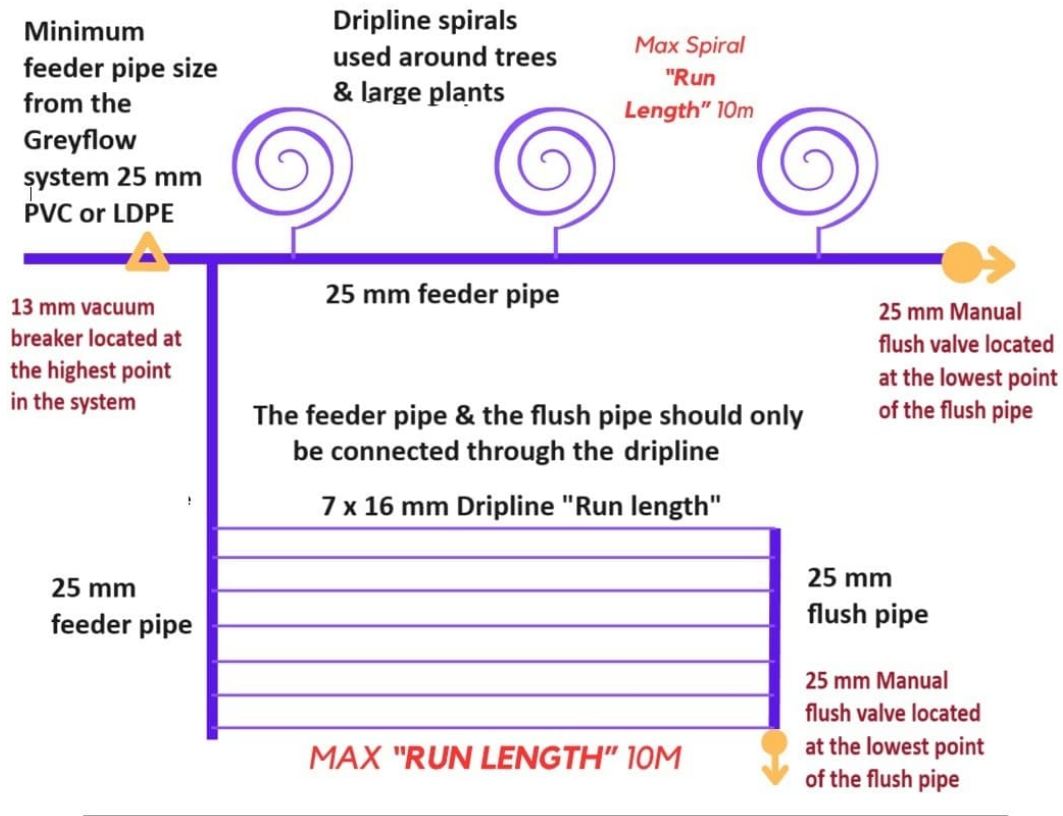




Typical Irrigation Dripline Layout

100 m of Greyflow dripline is used in the following layout



THE FOLLOWING WILL VOID WARRANTY OF THE GREYFLOW SYSTEMS:

1. The use of a Non-Greyflow dripline tube
2. The use of a feeder pipe smaller than 25 mm
3. Dripline "Run lengths" longer than 10 m
4. Running less than 80 m of dripline at one time

Greyflow Irrigation equipment available

Complete Dripline Kit:

- 50m of 25mm LDPE
- 100m of 16mm Dripline 8L/Hr emitters @ 0.3m spacing
- 8mm punch tool
- 25x (8 x 16mm) elbow take offs
- 2x 25mm Joiners
- 2x 25mm End Plugs
- 2x 25mm Elbows
- 25mm Tee
- 25mm Nut and Tail
- 14x 25mm Ratchet Clamps



Dripline Station Kit:

- 100m of 16mm Dripline 8L/Hr
- 8mm Punch Tool
- 25x (8 x 16mm) elbow take offs



6 Station Rotor Valve:

- 50 & 100L Volumetric Indexing valve for up to 6 stations



25mm Flush Valve:

- The Valve will assist in the regular recommended flushing of the dripline



1/2" Air Vacuum Breaker:

- To be located at high points within the system and prevent vacuum within the pipe network. Vacuum causes drippers to suck air & dirt



25mm Spring Loaded Check Valve:

- A Spring Loaded Check Valve is used in the feeder pipe in sloping grounds to prevent excessive drainage to the lower points and allow for a more balanced water distribution



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Designed and Made in Australia by Greyflow® Systems
 6/18 Buckingham Drive, Wangara, WA 6065
 Tel: +61 405459533