



Effluent Products

Effluent Sprinkler

Designed for effluent and water systems with single or multiple sprinklers. Reid & Harrison Services sprinklers are particularly ideal for high risk soils where, for example, contour is sloping greater than 7°, there is impeded drainage, or where soil moisture content is relatively high. Even on low risk soils, the sprinklers provide gentle application for enhanced soil and plant absorption.

Reid & Harrison Services sprinklers offer a true low intensity solution for difficult contours and high risk soils.

They are manufactured to the highest standard using quality components for durability and long service life. Each system is tailored to suit your needs. A typical system utilises 3-4 sprinkler units to give a total flow rate similar to a travelling irrigator.

Features

- Utilises Senninger™ 70-series or 80-series sprinkler heads having low wear, reduced blockage, and excellent UV and chemical resistance
- Hot dip galvanised base frame to suit 63-75mm O/D drag hoses (2 or 2½ bore)
- 80-series nozzles Ø 10-16mm, 70-series nozzles Ø 6-10mm
- Low intensity application rate 4-8 mm/hr
- Flow range 5,400-20,800 l/hr per unit
- Operating pressure range 2.4-5.3 bar (35-75 psi)
- Wetted diameter 30-60m



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