

South Africa ecoSolv Water Device Test

Images presented below depict the cleaning of sprinkler heads at VCG Trade in Malmsbury. Here, a 2" (50 mm) ecoSolv Water-Device was installed on the 20th of November 2020. Images below were taken exactly one week later on the 27th of November 2020.

After installation of the Water-Device on the 20th, a flush of the treated lines was conducted, as instructed. This flush of the irrigations lines is necessary for removal of unwanted material found as a build-up on the inner-lining of the mains and end lines of the system.

The ecoSolv Water-Device appears to be creating a release of organic material within the treated lines at VCG Malmsbury. The extent is approximately **62.5% completely clean sprinkler heads**, while only **12.5% of the lines remain slightly blocked**, and **25% are performing at a high level of functionality**.

The opposite is true for the alongside (untreated block). **58.3% of the sprinkler heads are severely blocked**, while **25% were blocked, but still functional**. The remaining **16.67% were functional**

Untreated Blocks



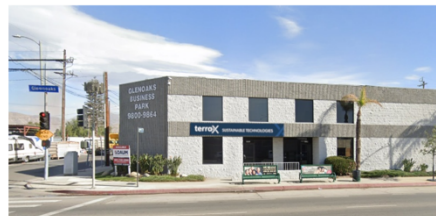
ecoSolv Water Treated Blocks



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