

Case Study

Vinidex Hydro® PVC-M Large Bore Pipes - Almond Plantation

ProductVinidex Hydro® PVC-M Pressure PipeSize50mm-575mmProjectAlmond Plantation water supply, Select Harvests LimitedLocationEuston, NSW

Project Background

Select Harvests Limited is Australia's largest vertically integrated nut and health food company. Located in Victoria, South Australia and New South Wales Select Harvests includes more than 4,000 hectares of company owned, leased and joint venture almond orchards.

Select Harvests developed a 1400 acre Almond Plantation at Mendook Farm, Euston NSW. The land was previously used for Dry Land Cereal cropping. The North West of Victoria has been found to be a suitable region for Almond plantation due to the ideal climatic conditions and access to water requirements.

How did Vinidex Hydro® PVC-M Pressure Pipes provide a solution?

Working with North West Irrigation who was the contractor on the job, Vinidex supplied over 150kms of Vinidex Hydro[®] PVC-M pressure pipe in a variety of sizes for the almond farm plantation water supply. Vinidex Hydro[®] PVC-M pipes were the ideal solution for the project, providing excellent material performance and hydraulic efficiency for the transportation and distribution of water around the plantation.

Vinidex Hydro[®] PVC-M pipes are light weight, enabling ease of installation and transportation. Vinidex Hydro[®] promotes safer OH&S practices also due to its light weight. In addition Vinidex Hydro[®] has full system compatibility to suit the range of customised valves and fittings used on the project.

While managing the unique requirements of the project such as the remote site location and tight time frames for delivery, North West Irrigation had to work in with construction and planting schedules on the Almond plantation. Vinidex was able to assist in the process by providing reliable and quality PVC pressure pipe that exceeded the customer's expectations.

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