

Case study

30,000ltr Hydrochloric Acid Tank



Summary

Industrial Plastics completed the design and fabrication of a 30,000 litre cylindrical hydrochloric acid tank. This project required fabricating the tank to hold hydrochloric acid for up to 25 years. The tank was built, hydro tested and successfully delivered to the customer in regional Queensland.

Product Description

High-Density Polyethylene (HDPE), Black PE100, Cylindrical Tank with a sloping floor of 15 degrees; dimensions - 3.5m W x 5.0m High.

Industry

Grazing Liquid Supplement

Location

Queensland, Australia

