

OVERVIEW

Specifically designed for commercial, industrial and multi-residential fire applications, Dominator Fire Tanks are built to last. Manufactured in accordance with Australian Standards, Dominator products are extensively specified by leading industry specialists. Fully engineered to exceed the requirements for wind-loading and water pressures.

COMPRISING

- Galvanised Steel Panel Tank (bolted) with internal PVC liner.
- Galvanised steel sheet metal roofing with anti-vermin protection.
- Manufactured in accordance with relevant Australian Standards including AS2304 & AS3500.1.
- 750 x 750mm inspection access in top of tank.
- 600 x 600mm manhole access in side of tank at low level.
- External galvanised steel access ladder constructed in accordance with AS1657.
- External ladder fitted with lockable guard
- Tank level indicator with signage.
- Tank signage in accordance with AS2419.1.
- Inlet, overflow, drain connections & outlet with anti-vortex plate as standard.

SPECIFICATION

- Wall sheet material galvanised steel or stainless steel available with minimum 3mm panel thickness, as well as high grade GR450 & LDX 2102 Stainless Steel material for complex and large storage.
- Internal PVC Liner membrane as standard
- Standard galvanised roof structure and zincalume sheeting.
- All roofs are designed to AS/NZS1170.
- Compliant air gaps as required by AS standards
- Stainless Steel roofs options also available.
- Tank suction outlets are provided with antivortex plates and base plates to hold the liner in place preventing the liner from being drawn into the outlet flow, potentially damaging the liner and pump.
- Ladders conform with AS1657.
- 25-year design life
- 10-year warranty as standard (extended warranties available)

SIZING & CAPACITY

Rectangle tanks are infinitely customizable in length and width to suit your requirements. Standard heights available up to 5.2m (Please enquire if you require a greater height) This versatility ensures we can meet specific site demands, storage capacities, & compliance needs with ease.

- 5,000L – 1 mega litre.
- Larger capacities provided using multiple tanks
- Ability to add internal walls to divide & create separate compartments.
- Space efficient, maximising the amount of capacity when constrained by tight areas



AVAILABLE OPTIONS

- Digital tank level indicator
- Quick fill valves
- To meet environmental and aesthetic requirements we can provide a range of standard Colorbond powder coated finishes to the external panels & roofing to suit.
- Modular access options including roof walkways and stairs.
- REG126 and Third-Party Engineering options available.
- 304 / 316 Stainless steel tank finish
- Internal divers ladder

