Fire Pump Enclosure

Allied Pumps Fire Pump Enclosures deliver compact, weather resistant and vandal resistant housing for fire pump systems, suited to professional and acoustically sensitive sites. Built from fully galvanised steel with a heavy duty powder coated finish in any colour, each enclosure is custom designed to comply with site restrictions and delivered pre-assembled for fast, complete installation.



BUILD QUALITY

Every Allied Pumps' Fire Pump Enclosure is engineered to withstand harsh outdoor conditions and demanding site environments.

- Fully Galvanised Steel Construction for Long Term Corrosion Resistance
- Reinforced Frame for Structural Strength in Outdoor Environments
- Sealed Joints and Panels to Prevent Water and Dust Ingress
- Large Access Doors for Simplified Servicing and Maintenance
- Designed to Comply with Site Specific Restrictions and Requirements

From galvanised frame to powder coated shell, every enclosure is finished to last, engineered to blend in, and built to perform.

SURFACE FINISH

A durable, professional finish ensures every enclosure blends into its surroundings while standing up to the elements.

- Heavy Duty Powder Coated Finish for Added Durability
- Colour Matched to Suit Surrounding Site Architecture
- Weather Resistant Coating to Protect Against UV and Corrosion



KEY FEATURES

- Aesthetically Pleasing Design
- Sound Attenuating Option
- Removable Panels for Easy Access During Servicing
- Pre-Assembled to Save Installation Time
- Neat Compact Footprint
- Weatherproof Protection for Internal Components
- Customised Options Available on Request

PRODUCT APPLICATIONS

- Fire Pump Set Housing
- Acoustically Sensitive Sites
- Sites Requiring Vandal Resistant Enclosures
- Installations Needing Custom Architectural Blending