



BlazeMaster®

CPVC Fire Sprinkler System

The most specified non-metallic
fire sprinkler system in the world.



SEE THE RANGE





CPVC eliminates the need for prefab galvanised pipe.

A great alternative to Gal Mal, the weight of the product leads to speedy installation, easy repairs and modifications on-site. Resistant to rust, scale, and foreign contaminant build up. **BlazeMaster CPVC** provides a superior hydraulic performance that, unlike steel, will not decrease over time.

Used in the Australian market since 1991 with over 600 million metres installed in over 60 different countries BlazeMaster is approved by standards Australia for domestic, residential and commercial. Product is also NSF-pw approved for pressure rated potable water.

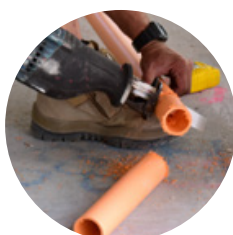


BlazeMaster® CPVC Pipe & fittings are designed specifically for fire sprinkler systems and provide many advantages over traditional systems.

- Infinitely customisable
- Approved for green star rated projects
- CPVC has a minimum 50 year life expectancy
- No pre-cutting and expensive fabrication required
- Easy to install/transport
- Resists sweating and condensation
- Increased hydraulic capabilities
- Flexibility in the piping



Inexpensive tools required for installation.



Easily repaired or modified on-site, can be retrofitted.



Wide range of fittings and pipe to suit every application.



Up to 30% saving in installation costs versus other methods.