



FIRE PROTECTION FOR PIPE SERVICES

Fire protection products provide fire tested solutions for pipe installations. Suitable for Sprinkler pipe installations, protection of pipe penetrations, Fire rated clamps and bracket installations and close to edge fixing in solid or hollow masonry materials.

These products have been tested to and comply with Australian Standards AS1530.4 "Fire Resistance tests of elements in Building Construction".

Choose from heavy duty drop-in anchors for rod suspension to heavy duty screw-in or hammer-in anchors for surface mounting of plates, brackets and clamps.

Fireshield fire collars provide fire protection for Cast-in and Retrofit pipe installations.

SUGGESTED INSTALLATION METHODS:

AnkaScrew Screw-in Anchor pg 88

- Fire Rated - 5x30mm Hex.
- Close to edge fixing.
- Non-expansion, heavy duty anchor.
- Removable.
- Fast installation with battery drill driver, DD514.
- Fix to solid concrete, hollow masonry materials.
- Suits hard concrete installations.
- Full test reports available.



DynaSet Drop-in Anchor pg 82

- Fire Rated - 10x30mm Flanged.
- Fire Rated - 12x50mm Straight.
- Correct pipe alignment.
- Internal thread, expansion anchor.
- Heavy Duty applications.
- Fixes to solid concrete.
- Full test reports available.



RediDrive Hammer-in Anchor pg 86

- Fire Rated - 5x30mm RediDrive.
- Large head for bracket fix.
- Tamper proof.
- Fixes to solid concrete.
- Galvanised finish.
- Full test reports available.



Fire Collars for Pipe Installations

- For the full range of Fire Collars to suit a range of pipe types and sizes refer to www.ramset.com.au or the "Fire Protection of Pipe Penetrations" brochure.
- Full test reports available.

