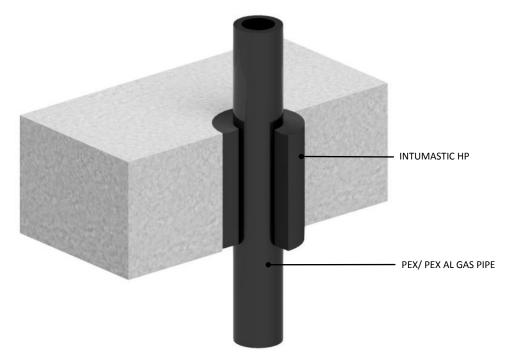
INSTALLATION INSTRUCTIONS

- 1. ENSURE THE APERTURE IS CLEAN AND FREE OF DEBRIS AND LOOSE CEMENT. REMOVE DUST FROM SURFACES REQUIRING INSTALLATION.
- 2. APPLY INTUMASTIC HP AROUND THE PIPE 10MM -40MM ANNULAR, FULL DEPTH OF CONCRETE FLOOR (100MM MINIMUM).
- 3. REMOVE EXCESS MATERIAL WITH DAMP CLOTH.



Products: INTUMASTIC HP AS 1530.4/AS 4072.1 Approvals:

BK:

Ref: RIR 26371 ID: H12/H13

Scenario: Penetration seal to combustible

pipes.

Construction: Concrete floor 100mm min.

10mm - 40mm annular. Annular:

Fire Integrity: 120 minutes. Insulation: 120 minutes.

Services: Up to 43mm dia. PEX/PEX AL

gas pipes.

Web based drawings are for example only, fire performance of any system is dependant on, but not limited to size of opening, substrate, if penetrations are passing through, type, size and number. Please refer to Ryanfire technical department for detailed and specific fire performance information.



Client

Job Title

Intumastic HP to Combustible Pipe Penetration - Concrete Floor

| publication, and is based upon tested and certified solutions. The policy of RyanFire Products Ltd is one of constant improve- | Scale | Date |
|---|--------------------|-----------|
| ment. Installers must therefore ensure that they are following the latest published drawings, test evidence and instructions. Whilst RyanFire Products Ltd will endeavour to keep its publications up to date, the accuracy of the information contained | NTS | July 2019 |
| within this drawing may be affected by pertinent changes in the law or regulatory requirements and alterations or amendments to the specification of the manufactured products. Terms and conditions of sale apply. | Sheet Size | Drawn By |
| | A3 | |
| | Danisia - Nisaabaa | |

Drawing Number V22.6 2.0

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RYANFIRE Technical Support: info@ryanfire.co.nz - Tel 09 443 0362

All errors and omissions excepted - the Information contained within this drawing is believed to be correct on the date of