A PPLY RYANFIRE HP-X TO A DEPTH OF SOMM INTO THE ANNULAR GAP BETWEEN THE PEX PIPE AND THE CONCRETE FLOOR. SUBJECT: FILLED UNTIL FLUOSH WITH THE BOTTOM SURFACE OF THE FLOOR. REMOVE ANY EXCESS HP-X WITH A DAMP CLOTH. Remove any excess hp-X wit	INSTALLATION INSTRUCTIONS 1. ENSURE THE APERTURE IS CLEAN AND FREE OF ANY DUST AND DEBRIS. 2. INSERT A 50MIM DEEP ROCKWOOL BACKING INTO THE ANNULAR GAP AROUND THE PEX PIPE.	ISURE THE APERTURE IS CLEAN AND FREE OF ANY IST AND DEBRIS. SERT A 50MM DEEP ROCKWOOL BACKING INTO			Products: RYANFIRE HP-X Approval: AS 1530.4/4072.1 BK: 18 Ref: PF 20097 ID: A, B Scenario: Penetration seal to PEX pipes Services: Up to Ø32mmm PEX pipes Annular: 10-30mm Construction: 120mm concrete floor Fire Integrity: 120 minutes Fire Insulation: 120 minutes Fire Insulation: 0 minutes Fire Insulation: 0 minutes Veb based drawings are for example only. Fire performance of any system is dependant on, but not Imited to size of opening, substrate, if penetrations are passing through, type, size and number. Please refer to Puspfire torshicid and creatific fire		
Please note: Rymmire Products Ltd owns and has copyright in these drawings. They are to by were intended and supplied and are not be sold, transformed or made available for use by a third party. All errors and omissions excepted - the information contained within this drawing is believed to be correct on the date of publication, and is based upon tested and certified solutions. The policy of RyanFire Products Ltd owns and has copyright in the drawings. They are to by were intended and supplied and are not be sold, transformed or made available for use by a third party. All errors and omissions excepted - the information contained within this drawing is believed to be correct on the date of publication, and is based upon tested and certified solutions. The policy of RyanFire Products Ltd own regulatory of the information contained with the sold, transformed or made available for use by a third party. All errors and omissions excepted - the information contained publication, and is based upon tested and certified solutions. The policy of RyanFire Products Ltd will endeavour to keep its publications up to date, the accuracy of the information contained with the specification of the manufactured products. Terms and conditions of sale apply. Scale Date NTS January 2021 Sheet Size Drawin By Aga Drawine By	THE ANNULAR GAP BETWEEN THE PEX PIPE AND THE CONCRETE FLOOR. ENSURE THE GAP IS COMPLETELY FILLED UNTIL FLUSH WITH THE BOTTOM SURFACE OF THE FLOOR.		8		Ryanfire technical	department for detailed	
Please note: Ryanfire Products Ltd owns and has copyright in these drawings. The purpose for which they were intended and are not be sold, transferred or made available for use by a third party. All errors and omissions excepted - the Information contained within this drawing is believed to be correct on the date of publication, and is based upon tested and certified solutions. The policy of RyanFire Products Ltd is one of constant improve- ment. Installers must therefore ensure that they are following the latest published drawings, test evidence and instructions. Whilst RyanFire Products Ltd will endeavoor to keep its publications up to date, the accuracy of the information contained 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. NTS January 2021 Any misuse of these drawings will result in tegal proceedings. Interms and conditions of sale apply. Drawin By Drawing Number Rev					Job Title Drawing Title	P-X to PEX pipes	
RYANFIRE Technical Support: info@ryanfire.co.nz - Tel 09 443 0362V23.101.0		Ryanfire Products Ltd owns and has copyright in these drawings. They are to be used only for the purpose for which they were intended and supplied and are not to be sold, transferred or made available for use by a third party. Any misuse of these drawings will result in	publication, and is based upon tested and certified solutions. The policy of Ryanifir ment. Installers must therefore ensure that they are following the latest published o Whils Ryanifire Products Ltd will endeavour to keep its publications up to date, the within this drawing may be affected by pertinent changes in the law or regulatory re to the specification of the manufactured products. Terms and conditions of sale app	 Products ttd is one of constant improve- rawings, test evidence and instructions. accuracy of the information contained guirements and alterations or amendments ly. 	120mm con Scale NTS Sheet Size A3 Drawing Number	Date Januar Drawn By	y 2021