



Non load-bearing steel stud and gypsum wall assembly

Maximum density of Uponor ProPEX EP fittings is 3.33 lbs. (1.51 kg) per cavity

Maximum density of Uponor PEX pipe is at 14 cubic inches per 1 cubic foot of concrete (with or without sleeving)

- Uponor AquaPEX (up to 3")
- Pre-insulated Uponor AquaPEX (up to 2" pipe with 2" thick insulation)
- Uponor AquaPEX Reclaimed Water pipe (up to 1")

Maximum density of Uponor PEX pipe is 4.85 lbs./ft. (4.22 kg/m) per cavity

Firestop listed to CAN/ULC-S115 (must be Uponor PEX pipe compatible)

Restricted load-bearing floor/ceiling assembly with maximum 2" Uponor PEX pipe

Multiport Tee Detail:
Concrete Floor/Ceiling Assembly (ITS Design No. UW/FCA 120-02/
QAI Design No. P321-1D)

Steel-stud Wall Assembly (ITS Design No. UW/WA 60-01/
QAI Design No. P321-1A)

REVISIONS				CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE			
REV	ECO #	DATE	ENG	DO NOT SCALE DRAWING			
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APPROVALS		DATE		UPONOR 5925 148TH STREET WEST APPLE VALLEY, MN 55124 PHONE (952) 891-2000 FAX (952) 997-1731			
DRAWN BY		01/15/2016				MULTIPORT TEE DETAIL SIZE: DESCRIPTION A ITS Design No. UW/FCA 120-02 ITS Design No. UW/WA 60-01 SCALE 1:1 SHEET 1 of 1	
DESIGNER		APPROVED BY					
APPROVED BY		APPROVED					