

The ULTIMATE Concrete Pier Form!!









10/12"



Easily Installed in Any Weather

www.foottube.com

Made in Canada from Recyled Polyethylene Canadian Patent # 2,179,701 US Patent # 6,318,700

CCMC Evaluation # 13309-R ICC Evaluation # ESR - 2424



| Size Chart | | | |
|----------------|-----------------------|-----------------------|--|
| Height | 8" | 10/12" | |
| Inches | Footing | Footing | |
| (mm) | Tube | Tube | |
| 64" | | 10" | |
| (1627) | | (254) | |
| 62" | 8" | 12" | |
| (1575) | (203) | (305) | |
| 60" | 8.24" | 12.28" | |
| (1524) | (209) | (312) | |
| 58" | 8.48" | 12.56" | |
| (1473) | (215) | (319) | |
| 56" | 8.72" | 12.84" | |
| (1422) | (222) | (326) | |
| 54" | 8.96" | 13.12" | |
| (1372) | (228) | (333) | |
| 52" | 9.2" | 13.40" | |
| (1321) 50" | (234) 9.44" | (340) | |
| (1270) | (240) | 13.68" (348) | |
| 48" | 9.68" | 13.96" | |
| (1219) | (246) | (355) | |
| 46" | 9.92" | 14.24" | |
| (1168) | (252) | (362) | |
| 44" | 10.16" | 14.52" | |
| (1118) | (258) | (369) | |
| 42" | 10.4" | 14.80" | |
| (1067) | (264) | (376) | |
| 40" | 10.64" | 15.08" | |
| (1016) | (270) | (383) | |
| 38" | 10.88" | 15.36" | |
| (965) | (276) | (390) | |
| 36" | 11.12" | 15.64" | |
| (914) | (283) | (397) | |
| Base | 24" (610) | 24" (610) | |
| Outside | (610) 21.75" | (610) | |
| Base Inside | (553) | 21.75" (553) | |
| Concrete | 4.8 ft ³ | 8.5 ft ³ | |
| Volume | (.136m ³) | (.24 m ³) | |

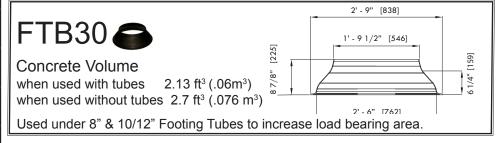


Technical specifications

Visit www.foottube.com for Installation Manual, CCMC Evaluation Report 13309-R, CAD Drawings, Availability & Much More!!

| Load Bearing Table** | | | | |
|---------------------------------|----------------------------------|-----------------------------------|---------------------|--|
| | Allowable Bearing Pressure | 8" & 10/12" Footing Tube | FTB30 | |
| Soil Description | kPa = psf | lbs/tube | lbs/tube | |
| Base area | | 2.58 ft ² | 4.9 ft ² | |
| Dense or Compact Sand or Gravel | 150=3132 | 8080 | 15346 | |
| Loose Sand or Gravel | 50=1044 | 2693 | 5115 | |
| Dense or Compact Silt | 100=2088 | 5387 | 10231 | |
| Stiff Clay | 150=3132 | 8080 | 15346 | |
| Firm Clay | 75=1566 | 4040 | 7673 | |
| Soft Clay | 40=835 | 2154 | 4091 | |
| Till | 200=4177 | 10776 | 20467 | |
| Clay Shale | 300=6265 | 16163 | 30698 | |
| Sound Bedrock | 500=10442 | 26940 | 51165 | |

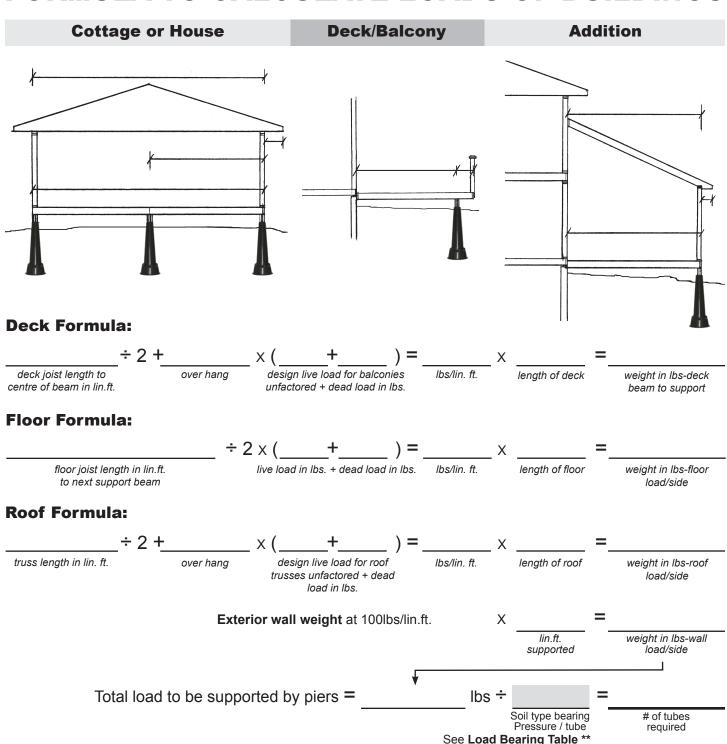
Please verify all load bearing requirements with the local building officials or a qualified engineer.



Do It Once!! Do It Right!!



FORMULA TO CALCULATE LOADS OF BUILDINGS



Note: This is a guide only! All loads & placement of peirs to be verified by someone qualified in your area.



INSTALLATION INSTRUCTIONS

See INSTALLATION MANUAL at www.foottube.com/techspecs.htm for more information

Step 1

Excavate to depth required that will eliminate frost from going under pier



Step 2Install in desired location. (centre and Level on Safety Top)



Step 3

Backfill to grade
required before pouring
concrete. **Minumum 3 ft.**(using coarse rock fill
may damage tube)



Step 4Remove Safety Top along scribed line and fill with concrete to desired height.



When required the FTB30 can be installed under the 8" and 10/12" Footing Tube (adds 90% more load bearing area)

Step 1-A

Install FTB30 in desired location.

* This will increase the height of the Footing Tube by 6.35" (158.75mm)

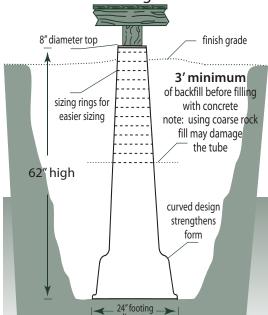


Step 1-B

Adjust Footing Tube and make level on FTB30.

Footing Tube can be secured to the FTB30 with screws to stabilize.

8" Footing Tube



CONCRETE REQUIRED PER TUBE:

8" Footing Tube 4.8 ft³ = .136 m³

10/12" Footing Tube . . 8.5 ft³ = .24 m³.

FTB30 used with tubes 2.13 $ft^3 = .06 m^3$

FTB30 used without tubes 2.7 ft³ = .076 m³

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