



Wedge System: Accommodates all small, medium and large construction tubes. **Sizes 8" & 10"**



Model#	Concrete Volume
SF 22	2.0 CuFt

QTY(1) Footing	Conversion
4 Bags	60 lb Bag = 0.50 CuFt
3 Bags	80 lb Bag = 0.66 CuFt
0.07 Yards	1 CuYd = 27 CuFt

Concrete Type
Minimum 3000 PSI

* If you are putting in more than 1-3 footings you should have your concrete delivered by a ready-mix concrete truck.

* There is a "delivery surcharge" for each time you order concrete. Make sure you calculate concrete QTY for your project so you only have to order once! **DO NOT UNDER ORDER!**

* Most redi-mix trucks contain 7-9 yards of concrete



SquareFoot is a uniquely designed, plastic concrete footing form for residential, commercial and industrial use. The exclusive, patented, square shape resists uplift, tipping and tilting. The larger square footprint provides greater bearing capacity. This footing form fits all brands of construction tubes. **Spend 3 days with a traditional method, or 3 hours with SquareFoot!**

SquareFoot Product Specifications



Size

22" (56 cm)
23.5" (60 cm) w/ flange
Fits **8" & 10"** Tubes

Concrete Volume

2.0 CuFt

SF-22

Approx. Concrete Required

4 x 60lb. bags

Ideal for Residential & Light Commercial Projects



Size

28" (70 cm)
30" (76 cm) w/ flange
Fits **8", 10" & 12"** Tubes

Concrete Volume

4.5 CuFt

SF-28

Approx. Concrete Required

9 x 60lb. bags

Ideal for Residential & Commercial Projects



Size

32" (81 cm)
34.5" (88 cm) w/ flange
Fits **12", 14", 16" & 18"** Tubes

Concrete Volume

7.0 CuFt

SF-32

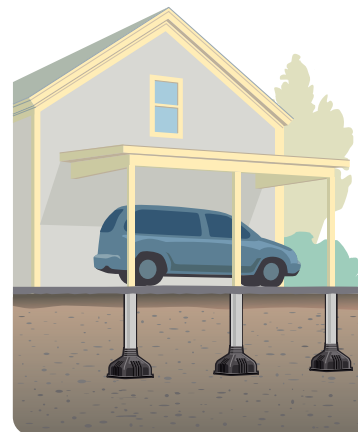
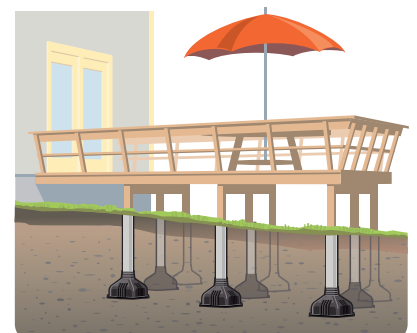
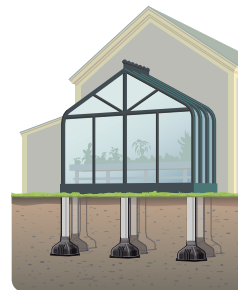
Approx. Concrete Required

14 x 60lb. bags

Ideal for Residential & Commercial & Industrial Projects

SquareFoot Applications

- Gazebos
- Basketball Poles
- Playgrounds
- Decks
- Car Ports
- Porches
- Sheds
- Greenhouses
- Additions
- And more!**



Ideal for all residential, commercial, and industrial applications. SquareFoot complies with all international building code requirements.

ALWAYS START ON THE RIGHT FOOT

