



PRODUCT DATA SHEET

03-03130 - Permanent Forms

Our unique, patented SQUARE FOOT™ design provides increased stability and bearing capacity, provides superior resistance to uplift; facilitates rebar; and, levels easier than any other footing form on the market and meets or exceeds all building code requirements. Square footings are the standard of the construction industry and have stood the test of time for thousands of years.

Product Description:

Square Foot® is a square plastic footing form to be used with CONSTRUCTION-TUBE building forms to build concrete footings.

Construction Tube Diameters: 8, 10, 12, 14, 16, & 18"

Product Model's, Base W/L & Tube Sizes:

SF 22; 22"(56 cm), w/Flange 23.5"(60cm) (8 & 10" Tubes)

SF 28; 28"(70cm); w/Flange 30"(76cm) (8, 10 & 12" Tubes)

SF 32; 32"(81 cm); w/Flange 34.5"(88cm) (12, 14, 16 & 18" Tubes)

Concrete Volume:

SF 22: 2.0 Cubic Feet

Sf 28 : 4.5 Cubic Feet

SF 32: 7.0 Cubic Feet

3 MODELS AVAILABLE



SF 22



SF 28



SF 32

Project Types:

Residential uses: Additions, barns, basketball net poles, clothes-lines, decks, fences, flag poles, gazebos, lights, moorings, pole barns, porches, satellite dishes, storage sheds, street signage, sun rooms, swing sets, volleyball, nets,.

Light Commercial uses: Benches, bollards, bus stops, boat houses/skidways, carports, columns, flag poles, house protection supports.

Heavy Commercial uses: Barns, bleachers, boathouses/skidways, bridges, cottages/camps, decks, docks, electric/radio tower, fencing, greenhouses, metal and steel building supports, mobile homes, post supports for gates, lamp standards, large signs, lolly columns, overhangs, oil/gas pipeline, sea walls, supports for portable signs, traffic lights, TV communication towerlamps, lolly columns, post supports for stone walls, sculptures, signage, wharfs.

Pre-Mixed Concrete Bags:

Model#	Concrete Volume	QTY 60 LB. Bags	Qty 80 LB. Bags	Conversion	
				60 LB. Bag = 0.5 CuFt	80 LB. Bag = 0.66 CuFt
SF 22	2.0 CuFt	4	3	1 Cubic Yard = 27 CuFt	
SF 28	4.5 CuFt	9	7		
SF 32	7.0 CuFt	14	11		

* Approximate yields; Do not under order

* Check local ready-mix plant for minimum quantities



**IF YOU CAN BUILD IT,
WE CAN HOLD IT!**



BE SMART. BE SQUARE.