

CONCRETE CALCULATOR

TO FILL	DRY PRE-MIX	WET MIX
1 REDIBASE FOOTING FORM	260 lbs / 118 kg	2 ft ³ / 0.057m ³
1' OF 6" CONSTRUCTION TUBE	32 lbs / 15 kg	0.2 ft ³ / 0.006m ³
1' OF 8" CONSTRUCTION TUBE	50 lbs / 23 kg	0.35 ft ³ / 0.099m ³
1' OF 10" CONSTRUCTION TUBE	82 lbs / 35 kg	0.55 ft ³ / 0.016m ³
1' OF 12" CONSTRUCTION TUBE	115 lbs / 53 kg	0.79 ft ³ / 0.022m ³

******Dry Pre-Mixed concrete calculations are based on popular brands available in most building supply stores.
Weight & volumes may vary between different brands.

Helpful Notes:

- **REDIBASE** footing forms are for in-ground use only and must be back-filled prior to pouring concrete
- When necessary, under dry to normal soil conditions.... concrete pour can be delayed for several days
- Pour concrete before slump/ground settling occurs
- **REDIBASE** forms attach to construction tubes in seconds with 8-10 ft of duct tape.... no tools required or rings to cut!