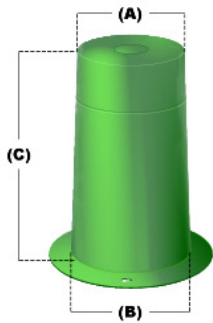


**FIG. PCS
CRETE-SLEEVES**



Material: Crete-Sleeve® Plastic Hole Forms are injection molded with durable, high-density polyethylene (HDPE)

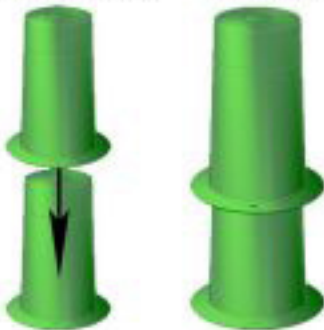
Color: Green

Service: Crete-Sleeve® Plastic Hole Forms include the following features:

- They can be used horizontally and vertically for both wall and floor installations.
- They are manufactured with a flange that allows you to quickly install our product with nails, screws, staples or wires.
- Crete-Sleeve® is easily removable because concrete will not stick to high density polyethylene.
- They can be telescoped or cut for any slab thickness by cutting off the flange and stacking them to the desired height so both pieces can be removed once the concrete has cured.
- They are 100% recyclable.
- They are available in 9 sizes to meet any construction need.

Notes: Crete-Sleeve® Plastic Hole Forms come in 9 different sizes, making them versatile enough to meet any construction need. Crete-Sleeves are adjustable to any application. For slabs deeper than 8 3/4", simply telescope two or more Crete-Sleeves together. For slabs shallower than 8 3/4" or for slabs that have a smooth finish, cut off the tops of Crete-Sleeves and push them through the bottom halves.

before after



Top Hole Diameter A	Base Hole Diameter B	Overall Length C	ITP Part Number	Hole Size
1-1/2"	1-3/4"	8-3/4"	PCS112	1-1/2"
2"	2-13/32"	8-3/4"	PCS2	2"
3"	3-13/32"	8-3/4"	PCS3	3"
4"	4-13/32"	8-3/4"	PCS4	4"
5"	5-13/32"	8-3/4"	PCS5	5"
6"	6-13/32"	8-3/4"	PCS6	6"
8"	8-7/16"	8-3/4"	PCS8	8"
10"	10-7/16"	9-1/8"	PCS10	10"
12"	12-7/16"	9-1/8"	PCS12	12"

before

after

