



Concrete Sleeves

Description

OCM, Inc's Concrete Sleeves are used commonly on high rise structures to create a vertical pass through void for piping and conduit. They are injection molded from high strength, yet flexible, polyethylene. They save labor because they are tapered and can easily be removed after the forms have been stripped. OCM Concrete Sleeves may be telescoped or cut to accommodate any slab thickness and are easy to cut with a utility knife.

Features

- Remove easily from slab due to tapered design.
- Creates a smooth round hole every time.
- Won't dent or bend.
- Tapered at 1" increments for easy removal and cutting in the field.

Additional Notes: Recommended maximum height of 14" for the PHCA-10-18.5 due to lateral loading conditions that can place excessive torque and bending forces on the plastic coil thread.

Item Number	Dia. (in)	Weight Per Piece (lbs)	Box Quantity	Height (in)
CS1.5X8	1.5"	.115	224	8.125"
CS2X8	2"	15	210	8.125"
CS3X8	3"	0.26	100	8.125"
CS4X8	4"	0.38	60	8.125"
CS5X8	5"	0.41	45	8.125"
CS6X8	6"	0.49	24	8.125"
CS8X8	8"	0.65	20	8.125"