



Cradle Chair (PCC)

Description

OCM Polymer Composite Cradle Chair may be used to support mesh or rebar in many applications requiring heavy load capacity. Common applications include slab on grade, insulated sandwich panels, vapor barrier, and on poorly compacted or loose soils. OCM Polymer Composite Cradle Chairs meet current CRSI requirements.

Features

- Excellent strength capacity - Holds over 600 lbs.
- Cradle will accommodate up to #8 re-bar.
- Multiple heights - 2 heights per chair.
- Will not puncture vapor barrier or insulation.

Additional Notes: Verify your local approvals before use.

Item Number	Box Quantity	Height (in)
PCC1.50-1.75	300	1.5" - 1.75"
PCC2.00-2.25	480	2.0" - 2.25"
PCC2.50-2.75	350	2.5" - 2.75"
PCC3.00-3.25	288	3.0" - 3.25"
PCC3.50-3.75	288	3.5" - 3.75"
PCC4.00-4.25	200	4.0" - 4.25"
PCC5.00-5.25	100	5.0" - 5.25"
PCC6.00-6.25	100	6.0" - 6.25"