



CAP FIBER SPEC SHEET

HEPACART® CAP patented series of wire pulling devices to help protect wire, ceiling, grid systems, and occupants while adding productivity. CAPs will guide wires and cables through an opening into the ceiling while utilizing a roller system to protect the wiring. The opening uses a horsehair bristles to keep dust, dirt and debris from falling out of the ceiling. The CAP FIBER was specifically designed to allow the longer radius bend required for some fiber optic cables.

Features:

- Long rectangular opening to allow for the large radius bend required for fiber optic cabling
- Aluminum construction
- Four (4) rollers per unit
- Replaceable horsehair bristles and rollers
- Standard CAP FIBER fits 2'x 2' grid (available 2' X 4' with CAP EXTEND)
- Starting at 8 pounds
- Can be supported from building structure
- US Patent #8397451

HEPACART® CAP FIBER	
Model	CAP-L
Weight	8 lbs.
Approximate Dimensions	24" x 24" x 3.5"
Opening Dimensions	2" x 20"
Grid Size Compatible	2' x 2'
Number of Rollers	4

DIMENSIONS

