



FEATURES:

- ❑ Double layered engineered sealing system - nylon no 6 brush system backed with EPDM gasket
- ❑ Airguard frame manufactured from high strength flame retardant ABS
- ❑ Requires a 6.0" (152.4 mm) circular cutout in raised floor panel
- ❑ Overall dimensions 7 1/2"R x 1.81"D (190 mm x 46 mm)
- ❑ RoHS compliant - meets NECN code for cutouts
- ❑ Two piece assembly designed to fit around existing cables

DATA CENTER BEST PRACTICES - SEALING AROUND CABLE OPENING:

- ❑ Reduces bypass airflow and increases under-floor static pressure
- ❑ Increases cooling efficiencies
- ❑ ROI (reduces energy costs by lowering CRAC demand)
- ❑ Hot Aisle / Cold Aisle best practice requires sealed cutouts

