

Giganet Integral Grommet are designed to seal openings in newly raised floor cutouts before the installation of communications or power cabling. Based on measurements at multiple data centers, on average 48% of valuable conditioned air is not reaching the air intake of IT equipment due to unsealed floor openings. This lost air, known as bypass airflow, contributes to IT equipment hot spots, cooling unit inefficiencies, and increasing infrastructure costs.

### FEATURES

Smaller size 6" x 4" (152 mm x 102 mm) offers flexibility for data centers that have multiple cable opening sizes

Meets smaller cable opening standards specified in new data center builds

Cost-effective method of separating data cabling from power cabling

Contains no loose or partially fastened parts that can become separated or fall through the raised floor

The grommets are impact resistant and durable

Satisfies NFPA 75 Section 5-4.4 requirement by self-dressing the raw metal edges of raised floor tile cable openings



### PRODUCT INFORMATION

Part Number	Product Description
GN-1000-10077	Giganet Mini Raised Floor Grommet