Protective Grommet Strip *CGG Series*

Flexible edge protection for cable openings and knockouts





Key Features and Benefits

- Protects cables from sharp or unfinished metal edges around openings.
- Helps prevent cuts, abrasion and damage to cable jackets.
- Flexible design conforms to different opening shapes and sizes.
- Easily cuts to the required length for a custom fit.
- Fits material up to 14-gauge steel.
- Supplied in a 30 ft (9.1 m) length for multiple applications.
- Ideal for cable entry and pass-through openings in racks and cabinets.
- Black finish.
- Manufactured in North America.

The Hammond CGG Protective Grommet Strip provides a simple way to protect cable jackets from sharp metal edges around cable openings. Its flexible design conforms to different opening shapes and can be easily cut to the required length. Supplied in a 30 ft (9.1 m) length, CGG fits material up to 14-gauge steel and is ideal for cable entry and pass-through openings in racks and cabinets.

Part No.	CGG30

TAA COMPLIANT

MANUFACTURED IN NORTH AMERICA

RoHS

Where It Works Best

- CGG works best anywhere cables pass through a sheet metal opening where an exposed edge could contact or damage the cable jacket. Its flexible, cut-to-length design is particularly useful for field-created openings and applications where opening dimensions vary.

Best Applications

- Protecting cables around field-cut holes and knockouts.
- Cable entry points in racks and cabinets.
- Cable pass-throughs in sheet metal panels.
- Protecting power, data, fiber and AV cabling from exposed metal edges.

Tags: **protective grommet strip; cable grommet strip; cable edge protection; rack cable protection; cabinet cable protection; sheet metal edge protection; cable opening protection; knockout edge protection; CGG**

Data subject to change without notice.

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