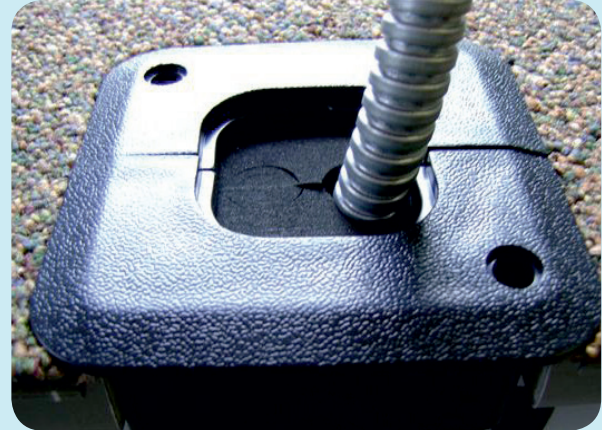# AIR-BLOCK® GT044

The Cable Grommet that seals in a "CLICK"

The GT044 Air-Block® cable housing is a smart square style 2 part gasket sealed grommet. The GT044 "clicks" together encasing cables in its 50mm x 50mm (2" x 2") flame retardant die cut foam cushion. The grommet fits a 100mm x 100mm (4" x 4") floor panel opening. 2 no. quick action locking clamps hold the unit firmly in place. (without the need for additional drilling and screw fixing.) The Air-Block's unique design allows the grommet to be positioned almost anywhere within the floor panel, even along the edge, or between two adjoining panels. As the grommet does not require an outer support ring, cables are not trapped within a frame, and so can be quickly released with the push of a button.

The GT044 is equally at home in the general office or data centre environment. Made from high strength flame retardant materials the Air-Block grommet is equipped with a solid safety lid for use when the grommet is not cabled.

Sealing around cable openings in a plenum raised computer floor is proven to save money.
Air-Block and Air-Guard cable grommets form a range of grommets which meet the demands of the most discerning specifier.

Air-Block® GT044
- The split grommet design allows for easy cable capture and release.
- The patented* design offers improved floor panel location options.
- With no outer housing, hole cutting is less onerous.
- Made from high strength flame retardant ABS plastic, the unit is inherently Anti-static.
- RoHS compliant.
- Additional custom gasket options available.
- Available colour options - Black (with Grey insert lid) & Grey.
- Brush gasket option.
- Fits a 100mm x 100mm (4" x 4")) floor panel cut out.
- Overall Dimensions – 120mm x 120mm x 42mm   (4 7/8" x 4 7/8" x 1 5/8").
- Maximum cable mouth area – 50mm x 50mm   (2" x 2").
- The Air-Block grommet has been independently air seal tested.
* Patent Pending - Registered Design.

www.gromtec.com www.air-guard.com

AIR-BLOCK® GT044

Note: shown is GT036 4" x 8" Airblock - installation typical for GT044