



TERMINAL FILTER

Exhaust into a hallway with an extra layer of HEPA filtration when venting air outside is not an option

TF2424

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Minimize the disruption of noisy exhaust outflow air into the hallway through the diffuser during construction and renovation projects in healthcare facilities with no outside venting option.

FEATURES & BENEFITS

- Lightweight, durable, and economical
- Low pressure drop, conserves airflow
- Constructed of an anodized aluminum frame and galvanized steel back plate
- Includes 4 corner hooks for installation in T-Bar ceiling grid systems
- HEPA Certified to IEST UL900
- 12" diameter duct collar

TECHNICAL SPECIFICATIONS

| DESCRIPTION | UNIT | TF2424 |
|------------------------|---------|---|
| Dimensions (L x W x H) | in (cm) | 24 x 24 x 4.735 (60.96 x 60.96 x 12.03) |
| Unit of Measure | ea / cs | 1 |
| Ducting Compatibility | in | 12" Diameter |
| Ratings | - | IEST recommended practice for testing HEPA filters. UL 900. |
| Optional Accessories | - | H2350-12 Locking Clamp |

Specifications and details are subject to change without prior notice.

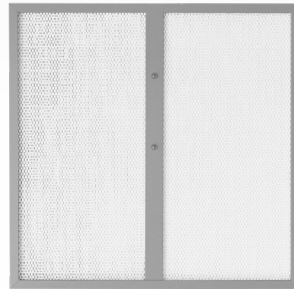


*PAS2400 not included, sold separately

DUCT PORT VIEW



FILTER VIEW



CONTACT US FOR MORE INFORMATION

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THE TF2424 IS BEST SUITED FOR:



HEALTHCARE CONSTRUCTION



HEALTHCARE FACILITIES



CRITICAL ENVIRONMENT PROTECTION