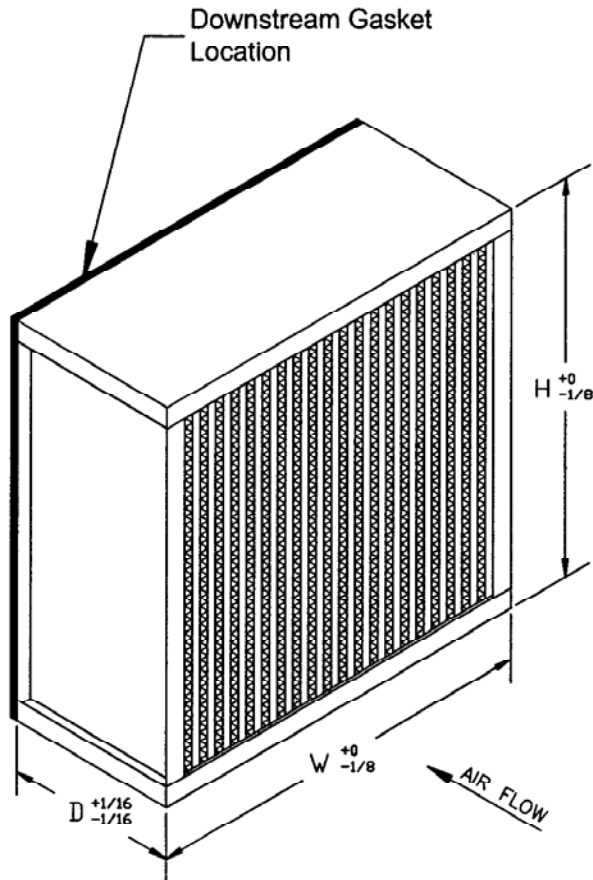
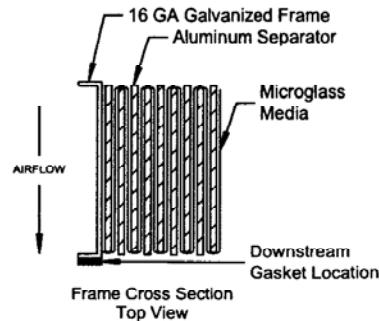


| Item Number | Construction Code | Cell Side | Actual Size (Inches) H x W x D | Rated Air Flow (CFM) | Initial Resistance (In. W.G.) | Efficiency | Media Area (Square Feet) |
|-------------|----------------------|------------|-----------------------------------|----------------------|-------------------------------|------------------|--------------------------|
| 2950252 | M2424B00-MAG 000 00M | Galvanized | 24 x 24 x 11-1/2 | 2000 | 0.79 | 95% @ 0.3 Micron | 288 |
| 2958859 | M2323B33-MAG 000 00M | Galvanized | 23-3/8 x 23-3/8 x 11-1/2 | 1900 | 0.79 | 95% @ 0.3 Micron | 281 |


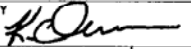


| Construction | Code | Description |
|----------------------------|------|--|
| Standard and Certification | M | Oil-Mist Filter |
| Frame Material | A | 16GA Galvanized Steel |
| Frame Style | G | Metal C-Style |
| Gasket | 0 | Urethane 1/4" x 3/4" (180 deg. F), Dovetail Joints |
| Gasket Location | 0 | Downstream |
| Sealant | 0 | Urethane (180 deg. F) |
| Hardware | 0 | None |
| Acceptance Level | 0 | 95% on 0.3 Micron |
| Separators | M | Aluminum Separators, Oil-Mist |



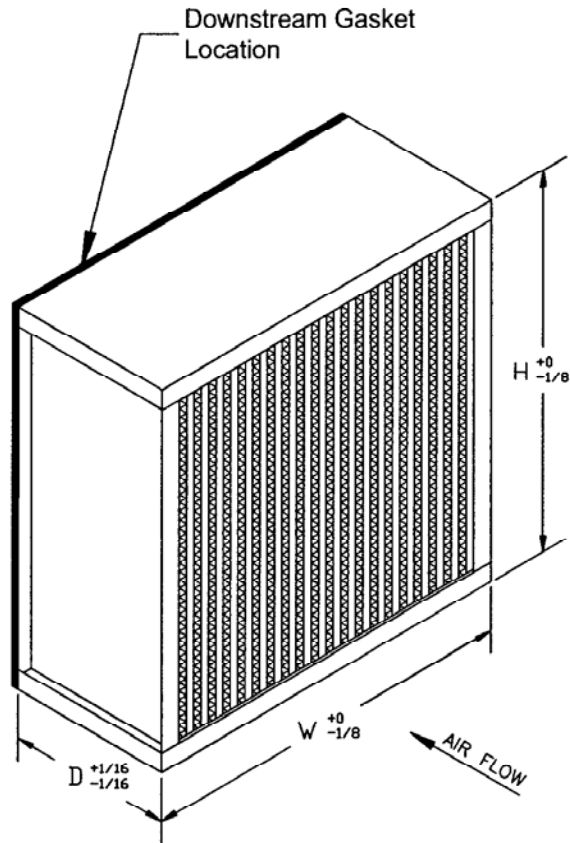
NOTES

- Media: Micro-Glass Fiber / Acrylic Resin Binder
- Rated Velocity
11-1/2" Depth - 500 FPM
- Recommended Final Resistance: Twice Initial Resistance
- Class 1 Filter Per U.L Standard 900
- Maximum Operating Temperature: 180 Deg. F
- Standard Gasket Location Downstream, Construction Code MAG 000 00M
- Optional Gasket Locations (Do NOT Use Item Numbers Shown Above)
-U: Upstream Sides, Construction Code MAG 110 00M
-UD: Both Sides, Construction Code MAG 130 00M
No Gasket, Construction Code MAG 750 00M

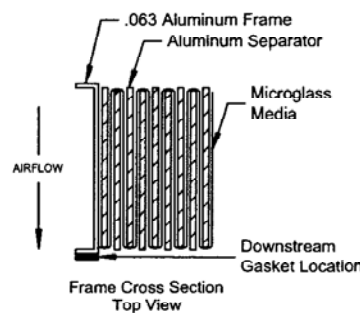
| | | | | | |
|--|---|---------------|--|----------------------------------|---------------------------|
|  ONE SOURCE FOR AIR FILTRATION PRODUCTS P.O. Box 32578 Louisville, KY 40232 P: 502-969-2304 F: 502-969-2759 | TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONAL - DECIMAL - ANGLES - | | DRAWING NAME MICROGUARD O/M OIL-MIST COLLECTOR (GALVANIZED C STYLE BOX - 95% DOP) | | |
| | CONTACT FACTORY TO VERIFY REVISION LEVEL | | APPROVED BY  | SPECIFICATION NO. MKT-B-00401 | PAGE 1 OF 1 |
| | | SCALE NONE | DWG. SIZE A | REVISION C | REVISION DATE 12-09-04 |
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ALL DIMENSIONS IN INCHES

| Item Number | Construction Code | Cell Side | Actual Size (Inches) H x W x D | Rated Air Flow (CFM) | Initial Resistance (In. W.G.) | Efficiency | Media Area (Square Feet) |
|-------------|----------------------|-----------|-----------------------------------|----------------------|-------------------------------|------------------|--------------------------|
| 2958845 | M2424B00-MFG 000 00M | Aluminum | 24 x 24 x 11-1/2 | 2000 | 0.79 | 95% @ 0.3 Micron | 288 |
| 2958860 | M2323B33-MFG 000 00M | Aluminum | 23-3/8 x 23-3/8 x 11-1/2 | 1900 | 0.79 | 95% @ 0.3 Micron | 281 |




| Construction | Code | Description |
|----------------------------|------|--|
| Standard and Certification | M | Oil-Mist Filter |
| Frame Material | F | .063 Roll Formed Aluminum |
| Frame Style | G | Metal C-Style |
| Gasket | 0 | Urethane 1/4" x 3/4" (180 deg. F), Dovetail Joints |
| Gasket Location | 0 | Downstream |
| Sealant | 0 | Urethane (180 deg. F) |
| Hardware | 0 | None |
| Acceptance Level | 0 | 95% on 0.3 Micron |
| Separators | M | Aluminum Separators, Oil-Mist |



NOTES

- Media: Micro-Glass Fiber / Acrylic Resin Binder
- Rated Velocity
11-1/2" Depth - 500 FPM
- Recommended Final Resistance: Twice Initial Resistance
- Class 1 Filter Per U.L Standard 900
- Maximum Operating Temperature: 180 Deg. F
- Standard Gasket Location Downstream, Construction Code MFG 000 00M
- Optional Gasket Locations (Do NOT Use Item Numbers Shown Above)
-U: Upstream Sides, Construction Code MFG 110 00M
-UD: Both Sides, Construction Code MFG 130 00M
No Gasket, Construction Code MFG 750 00M

| | | | | |
|--|---|-------------|---|---------------------------|
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| | APPROVED BY _____ | | SPECIFICATION NO. MKT-B-00400 | |
| CONTACT FACTORY TO VERIFY REVISION LEVEL | | SCALE NONE | | REVISION DATE 12-09-04 |
| | | DVG. SIZE A | | REVISION C |
| ALL DIMENSIONS IN INCHES | | | | |

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