

# ULTRABAG GC

## Hassas Torba Filtre

### Ürün Özellikleri

|                              |                            |
|------------------------------|----------------------------|
| Filtre Kodu:                 | TF-GCH / GCL               |
| Çerçeve:                     | Galvaniz Sac               |
| Filtre Materyali:            | Cam Elyaf                  |
| Filtre Verimliliği (EN 779): | M5-M6-F7-F8                |
| Filtre Sınıfı (ISO 16890):   | ISO ePM10 55%-ISO ePM1 80% |
| Conta:                       | Opsiyonel                  |
| Dikiş:                       | İp Dikiş                   |
| Çerçeve Kalınlığı:           | 20mm / 25mm                |
| Son Basınç Düşümü:           | 450 Pa                     |
| Çalışma Sıcaklığı:           | 80°C                       |

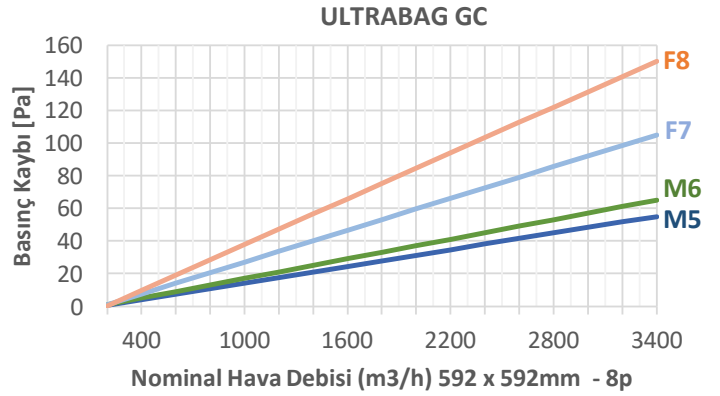


### Uygulama Alanları

- Havalandırma cihazlarında ve klima sistemlerinde hassas filtre ayrıca yüksek verimli filtreler için ikincil filtre olarak kullanılır

### Avantajları

- Metal çerçeve ve ip dikişli ve yapıştırılmış cepler sayesinde uzun süreli kullanım
- Yüksek yüzey alanı ile yüksek toz tutma kapasitesi
- Cam elyaf filtre malzemesi sayesinde düşük başlangıç fark basıncı ve yüksek performans



| Ürün Kodu                | Ölçüler (mm) | Cep Sayısı | EN 779:2012 Verimi | ISO 16890 Sınıfı | Yüzey Alanı (m²) | Debi (m³/h) | Basınç Düşümü (Pa) |
|--------------------------|--------------|------------|--------------------|------------------|------------------|-------------|--------------------|
| TF-GCH-592/592/535-10-M5 | 592x592x535  | 10         | M5                 | ISO ePM10 55%    | 6,50             | 3400        | 55                 |
| TF-GCH-592/492/535-8-M5  | 592x492x535  | 8          | M5                 | ISO ePM10 55%    | 5,00             | 2800        | 55                 |
| TF-GCH-592/287/535-5-M5  | 592x287x535  | 5          | M5                 | ISO ePM10 55%    | 3,20             | 1700        | 55                 |
| TF-GCH-592/592/535-8-M5  | 592x592x535  | 8          | M5                 | ISO ePM10 55%    | 5,00             | 3400        | 60                 |
| TF-GCH-592/492/535-6-M5  | 592x492x535  | 6          | M5                 | ISO ePM10 55%    | 3,75             | 2800        | 60                 |
| TF-GCH-592/287/535-4-M5  | 592x287x535  | 4          | M5                 | ISO ePM10 55%    | 2,50             | 1700        | 60                 |
| TF-GCH-592/592/635-10-M5 | 592x592x635  | 10         | M5                 | ISO ePM10 55%    | 7,80             | 3400        | 50                 |
| TF-GCH-592/492/635-8-M5  | 592x492x635  | 8          | M5                 | ISO ePM10 55%    | 6,00             | 2800        | 50                 |
| TF-GCH-592/287/635-5-M5  | 592x287x635  | 5          | M5                 | ISO ePM10 55%    | 3,90             | 1700        | 50                 |
| TF-GCH-592/592/635-8-M5  | 592x592x635  | 8          | M5                 | ISO ePM10 55%    | 6,00             | 3400        | 55                 |
| TF-GCH-592/492/635-6-M5  | 592x492x635  | 6          | M5                 | ISO ePM10 55%    | 4,50             | 2800        | 55                 |
| TF-GCH-592/287/635-4-M5  | 592x287x635  | 4          | M5                 | ISO ePM10 55%    | 3,00             | 1700        | 55                 |

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| Ürün Kodu                | Ölçüler (mm) | Cep Sayısı | EN 779:2012 Verimi | ISO 16890 Sınıfı | Yüzey Alanı (m <sup>2</sup> ) | Debi (m <sup>3</sup> /h) | Basınç Düşümü (Pa) |
|--------------------------|--------------|------------|--------------------|------------------|-------------------------------|--------------------------|--------------------|
| TF-GCH-592/592/535-10-M6 | 592x592x535  | 10         | M6                 | ISO ePM10 65%    | 6,50                          | 3400                     | 65                 |
| TF-GCH-592/492/535-8-M6  | 592x492x535  | 8          | M6                 | ISO ePM10 65%    | 5,00                          | 2800                     | 65                 |
| TF-GCH-592/287/535-5-M6  | 592x287x535  | 5          | M6                 | ISO ePM10 65%    | 3,20                          | 1700                     | 65                 |
| TF-GCH-592/592/535-8-M6  | 592x592x535  | 8          | M6                 | ISO ePM10 65%    | 5,00                          | 3400                     | 75                 |
| TF-GCH-592/492/535-6-M6  | 592x492x535  | 6          | M6                 | ISO ePM10 65%    | 3,75                          | 2800                     | 75                 |
| TF-GCH-592/287/535-4-M6  | 592x287x535  | 4          | M6                 | ISO ePM10 65%    | 2,50                          | 1700                     | 75                 |
| TF-GCH-592/592/635-10-M6 | 592x592x635  | 10         | M6                 | ISO ePM10 65%    | 7,80                          | 3400                     | 55                 |
| TF-GCH-592/492/635-8-M6  | 592x492x635  | 8          | M6                 | ISO ePM10 65%    | 6,00                          | 2800                     | 55                 |
| TF-GCH-592/287/635-5-M6  | 592x287x635  | 5          | M6                 | ISO ePM10 65%    | 3,90                          | 1700                     | 55                 |
| TF-GCH-592/592/635-8-M6  | 592x592x635  | 8          | M6                 | ISO ePM10 65%    | 6,00                          | 3400                     | 65                 |
| TF-GCH-592/492/635-6-M6  | 592x492x635  | 6          | M6                 | ISO ePM10 65%    | 4,50                          | 2800                     | 65                 |
| TF-GCH-592/287/635-4-M6  | 592x287x635  | 4          | M6                 | ISO ePM10 65%    | 3,00                          | 1700                     | 65                 |
| TF-GCH-592/592/535-10-F7 | 592x592x535  | 10         | F7                 | ISO ePM1 55%     | 6,50                          | 3400                     | 105                |
| TF-GCH-592/492/535-8-F7  | 592x492x535  | 8          | F7                 | ISO ePM1 55%     | 5,00                          | 2800                     | 105                |
| TF-GCH-592/287/535-5-F7  | 592x287x535  | 5          | F7                 | ISO ePM1 55%     | 3,20                          | 1700                     | 105                |
| TF-GCH-592/592/535-8-F7  | 592x592x535  | 8          | F7                 | ISO ePM1 55%     | 5,00                          | 3400                     | 100                |
| TF-GCH-592/492/535-6-F7  | 592x492x535  | 6          | F7                 | ISO ePM1 55%     | 3,75                          | 2800                     | 100                |
| TF-GCH-592/287/535-4-F7  | 592x287x535  | 4          | F7                 | ISO ePM1 55%     | 2,50                          | 1700                     | 100                |
| TF-GCH-592/592/635-10-F7 | 592x592x635  | 10         | F7                 | ISO ePM1 55%     | 7,80                          | 3400                     | 95                 |
| TF-GCH-592/492/635-8-F7  | 592x492x635  | 8          | F7                 | ISO ePM1 55%     | 6,00                          | 2800                     | 95                 |
| TF-GCH-592/287/635-5-F7  | 592x287x635  | 5          | F7                 | ISO ePM1 55%     | 3,90                          | 1700                     | 95                 |
| TF-GCH-592/592/635-8-F7  | 592x592x635  | 8          | F7                 | ISO ePM1 55%     | 6,00                          | 3400                     | 90                 |
| TF-GCH-592/492/635-6-F7  | 592x492x635  | 6          | F7                 | ISO ePM1 55%     | 4,50                          | 2800                     | 90                 |
| TF-GCH-592/287/635-4-F7  | 592x287x635  | 4          | F7                 | ISO ePM1 55%     | 3,00                          | 1700                     | 90                 |
| TF-GCH-592/592/535-10-F8 | 592x592x535  | 10         | F8                 | ISO ePM1 80%     | 6,50                          | 3400                     | 150                |
| TF-GCH-592/492/535-8-F8  | 592x492x535  | 8          | F8                 | ISO ePM1 80%     | 5,00                          | 2800                     | 150                |
| TF-GCH-592/287/535-5-F8  | 592x287x535  | 5          | F8                 | ISO ePM1 80%     | 3,20                          | 1700                     | 150                |
| TF-GCH-592/592/535-8-F8  | 592x592x535  | 8          | F8                 | ISO ePM1 80%     | 5,00                          | 3400                     | 160                |
| TF-GCH-592/492/535-6-F8  | 592x492x535  | 6          | F8                 | ISO ePM1 80%     | 3,75                          | 2800                     | 160                |
| TF-GCH-592/287/535-4-F8  | 592x287x535  | 4          | F8                 | ISO ePM1 80%     | 2,50                          | 1700                     | 160                |
| TF-GCH-592/592/635-10-F8 | 592x592x635  | 10         | F8                 | ISO ePM1 80%     | 7,80                          | 3400                     | 140                |
| TF-GCH-592/492/635-8-F8  | 592x492x635  | 8          | F8                 | ISO ePM1 80%     | 6,00                          | 2800                     | 140                |
| TF-GCH-592/287/635-5-F8  | 592x287x635  | 5          | F8                 | ISO ePM1 80%     | 3,90                          | 1700                     | 140                |
| TF-GCH-592/592/635-8-F8  | 592x592x635  | 8          | F8                 | ISO ePM1 80%     | 6,00                          | 3400                     | 145                |
| TF-GCH-592/492/635-6-F8  | 592x492x635  | 6          | F8                 | ISO ePM1 80%     | 4,50                          | 2800                     | 145                |
| TF-GCH-592/287/635-4-F8  | 592x287x635  | 4          | F8                 | ISO ePM1 80%     | 3,00                          | 1700                     | 145                |