

# FILTERCEL CFM-C

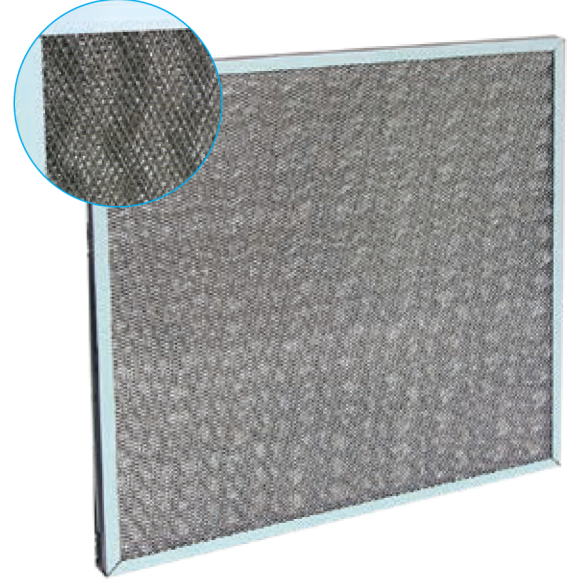
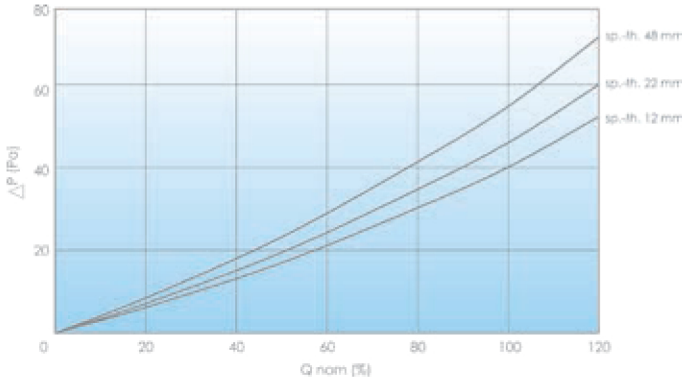
G2 DÜZ METALİK KASET FİLTRELER  
Flat filter cells G2

ÖN FİLTRELEME • PRIMARY FILTRATION

|                               |                               |
|-------------------------------|-------------------------------|
| filtre malzemesi:             | inox AISI 304                 |
| filter medium composition:    | Inox stainless steel AISI 304 |
| çerçeve malzemesi:            | inox AISI 304                 |
| frame material:               | Inox stainless steel AISI 304 |
| maksimum çalışma sıcaklığı:   | 200° C                        |
| max. working temperature:     |                               |
| Maksimum çalışmada bağıl nem: | 100%                          |
| max. working R.H.:            |                               |
| sınıflandırma [EN 779:2012]:  | G2                            |
| classification [EN 779:2012]: |                               |
| sınıflandırma [ISO 16890]:    | ISO kaba 30%                  |
| classification [ISO 16890]:   |                               |
| alev direnci:                 | ateşe dayanıklı               |
| flame resistance:             | fire proof                    |
| yenilenme:                    | evet                          |
| regeneration:                 | yes                           |



INOX  
STAINLESS STEEL



## UYGULAMALAR:

- Gres yağı, kıvılcım filtrasyonunda, yağ buharı ve boya tutmada.
- Pişirme yerlerinde ve mutfaklarda duman ve buhar emişlerinde.

## APPLICATIONS:

- Anti-grease and anti-sparkle filtration, oil fogs and paintings separation.
- Smokes and steams aspiration in kitchens and cookers.

| kod<br>code | ölçüler<br>dimensions<br>[mm] | filtre yüzeyi<br>Filter surface<br>[m <sup>2</sup> ] | hava akışı<br>air flow<br>[m <sup>3</sup> /h] | ΔP [Pa] | ağırlık<br>weight<br>[kg] |
|-------------|-------------------------------|--|---|---------|---------------------------|
| MC1020X     | 250 x 500 x 12                | 0,125  | 900   | 40      | 0,67                      |
| MC1616X     | 400 x 400 x 12                | 0,16   | 1.200   | 40      | 0,85                      |
| MC1620X     | 400 x 500 x 12                | 0,20   | 1.450   | 40      | 1,10                      |
| MC1625X     | 400 x 625 x 12                | 0,25   | 1.800   | 40      | 1,40                      |
| MC2020X     | 500 x 500 x 12                | 0,25   | 1.800   | 40      | 1,45                      |
| MC2025X     | 500 x 625 x 12                | 0,32   | 2.250   | 40      | 1,70                      |
| MC2424X     | 592 x 592 x 12                | 0,35   | 2.525   | 40      | 1,86                      |
| MC16161     | 400 x 400 x 22                | 0,16   | 1.200   | 46      | 1,20                      |
| MC16201     | 400 x 500 x 22                | 0,20   | 1.450   | 46      | 1,48                      |
| MC16251     | 400 x 625 x 22                | 0,25   | 1.800   | 46      | 1,48                      |
| MC20201     | 500 x 500 x 22                | 0,25   | 1.800   | 46      | 1,50                      |
| MC20251     | 500 x 625 x 22                | 0,32   | 2.250   | 46      | 1,85                      |
| MC24241     | 592 x 592 x 22                | 0,35   | 2.525   | 46      | 2,15                      |
| MC16162     | 400 x 400 x 48                | 0,16   | 1.200   | 55      | 1,30                      |
| MC16202     | 400 x 500 x 48                | 0,20   | 1.450   | 55      | 1,00                      |
| MC16252     | 400 x 625 x 48                | 0,25   | 1.800   | 55      | 1,25                      |
| MC20202     | 500 x 500 x 48                | 0,25   | 1.800   | 55      | 1,70                      |
| MC20252     | 500 x 625 x 48                | 0,32   | 2.250   | 55      | 1,75                      |
| MC24242     | 592 x 592 x 48                | 0,35   | 2.525   | 55      | 1,70                      |