



ADVANTAGES

- Air then passes through a knitted stainless steel filter
- Any residual fat is trapped
- Filter is fitted with two strong handles
- Washable
- Fire rated acc. to DIN 18869-5
- Fat is arrested in two stages in the filter
- Air passes through the labyrinth strips and is cooled
- Fat condenses out and runs down in a channel
- Minimises the risk of clogging and excess pressure drop

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|--------------------|--|
| Application | Double filter with Flame Guard and knitting mesh for restaurants and the catering industry is manufactured completely in stainless material |
| Frame | Stainless steel |
| Media | Stainless steel |
| Comment | Function: Fat condenses on the labyrinth structure and the flame guard also has a final filter of knitted stainless filter medium to deal with any remaining fat. Frame: polished steel sheet 0.7 mm. AISI 304L. Labyrinth: polished steel sheet 0.7 mm. AISI 304L. Media: Woven stainless steel wire dia. 0,22 mm. AISI 304L. Grating: Stainless steel grid 20x20 mm dia 2mm. |



| Type | ISO 16890 | Dimensions WxHxD (mm) | Airflow/pressure drop (m ³ /h/Pa) | Media area (m ²) | Weight (kg) |
|-------------------------|------------|-----------------------|--|------------------------------|-------------|
| CamMet Double Filter SS | Coarse 30% | 592x592x50 | 1250/70 | 0,35 | 7 |
| CamMet Double Filter SS | Coarse 30% | 495x495x50 | 630/80 | 0,24 | 4,5 |
| CamMet Double Filter SS | Coarse 20% | 495x495x35 | 875/80 | 0,24 | 4 |
| CamMet Double Filter SS | Coarse 20% | 495x245x35 | 430/80 | 0,12 | 2 |
| CamMet Double Filter SS | Coarse 20% | 592x592x35 | 275/80 | 0,35 | 5,7 |
| CamMet Double Filter SS | Coarse 20% | 400x400x35 | 550/80 | 0,16 | 2,8 |

Special sizes are available on request