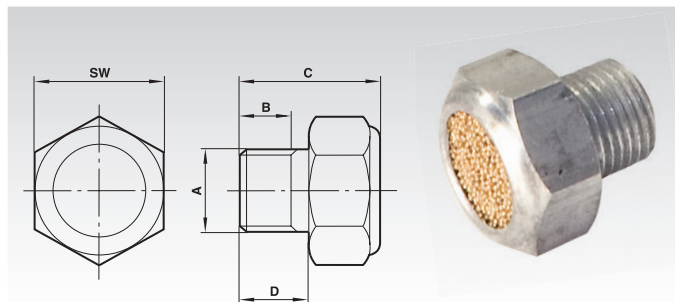


## Výstupné filtre

**Materiál:** Teleso: Hliník. Filter: Spekaný kov.  
 Prevádzkový tlak: max. 10 bar.

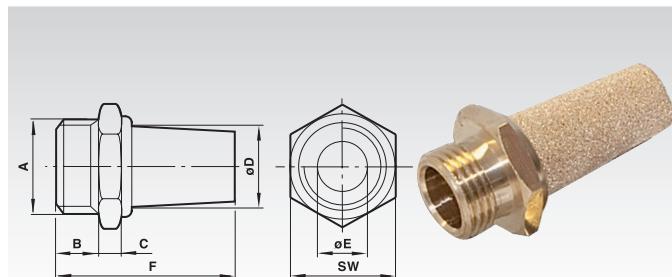


Informácie potrebné na objednanie napr.: Produkt č. 865 315 11, Výstupný filter,  
 Vonkajší závit  $\text{Ø } G^{1/8}A$

| Produkt č. | A          | B<br>mm | C<br>mm | D<br>mm | SW<br>mm | prietok pri<br>6 bar prevádzkovom tlaku |  | Hmot.<br>g |
|------------|------------|---------|---------|---------|----------|---|--|------------|
|            |            |         |         |         |          | $\text{m}^3/\text{h}$                   |  |            |
| 865 315 11 | $G^{1/8}A$ | 6       | 16      | 8       | 15       | 11,3                                    |  | 6          |
| 865 315 12 | $G^{1/4}A$ | 8       | 22      | 10      | 23       | 27,7                                    |  | 18         |
| 865 315 14 | $G^{1/2}A$ | 10,5    | 25      | 13      | 30       | 37,8                                    |  | 30         |
| 865 315 16 | $G^{3/4}A$ | 14      | 31      | 16      | 42       | 98,3                                    |  | 50         |
| 865 315 18 | G 1 A      | 15      | 35      | 19      | 47       | 138,6                                   |  | 91         |

## Tlmiče

**Materiál:** Filter: Spekaný kov. Teleso: Mosadz.  
 Prevádzkový tlak: max. 10 bar.



Informácie potrebné na objednanie napr.: Produkt č. 866 005 00, Tlmič, Závit M5

| Produkt č. | A          | B<br>mm | C<br>mm | Ø D<br>mm | Ø E<br>mm | F<br>mm | SW<br>mm | Hluk dB(A), vo vzdialenosti 1m |           | Hmot.<br>g |
|------------|------------|---------|---------|-----------|-----------|---------|----------|--------------------------------|-----------|------------|
|            |            |         |         |           |           |         |          | pri 0,7 bar                    | pri 6 bar |            |
| 866 005 00 | M5         | 5       | 5       | 5         | 2,5       | 2,0     | 7        | 56                             | 70        | 4          |
| 866 018 00 | $G^{1/8}A$ | 6       | 5       | 9,5       | 6         | 24      | 13       | 66                             | 75        | 10         |
| 866 028 00 | $G^{1/4}A$ | 8       | 5       | 12        | 8,5       | 33      | 17       | 68                             | 78        | 20         |
| 866 038 00 | $G^{3/8}A$ | 10      | 5       | 17        | 12        | 44      | 22       | 75                             | 84        | 39         |
| 866 048 00 | $G^{1/2}A$ | 12      | 5,5     | 20        | 14,8      | 56      | 27       | 75                             | 88        | 68         |
| 866 068 00 | $G^{3/4}A$ | 14      | 6       | 26        | 19        | 80      | 32       | 87                             | 96        | 130        |
| 866 088 00 | G 1 A      | 16      | 6       | 31        | 25        | 82      | 41       | 93                             | 100       | 200        |