

Bacteriologic filters for premises with raised demands for pure air.

For example: hospitals, operating rooms, pharmaceutical plants, laboratories, food production plants .

Frame material: MDF, PVC compound, metal or aluminium (68mm frame only).

Standard frame thickness: 68mm, 78mm, 150mm, 292mm.

We also offer manufacture of filters with unstandartized thickness of frame.

Efficiency (%) at the MPPenetration (%) at the MPPS				
Overall Value	Local Value	Overall Value	Local Value	
E10	>	85	-	
<b>≣</b> 11	>	95	-	
<u> </u>	>	99,5	-	
<del>-</del> 113	>	99,95	99,75	
		00,00	00,70	

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U15 99,9995   99,9975	

## Notes:

- Filters in the class E10, E11 and E12 do not require verification of local penetration.