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AIR OUTLET



Type: Pleated Panel Filter **Frame**: Galvanized Steel

Model: In a U-shaped profile with galvanized protection grid on air outlet

Media: HYGIAFELT® Cu - Antiviral and antibacterial non-woven material, washable reusable filter. Can be completed with prefiltering washable polypropylene layer.

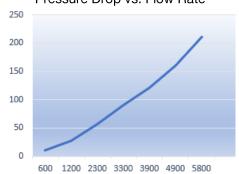
Biocidal efficacy: proved against microbial colonies such as Staphylococcus aureus, Klebsiella pnemoniae (AATCC 100 tests by EUROFINS), Escherichia coli (tests by CEA Fontenay-aux-Roses, antiviral efficacy validated on Human Coronavirus HCoV-229E, (tests ISO 18184 by BIOTECH CARE). Technical and scientific tests documents demonstrating biocidal properties of the material are available on request at contact@ajelis.com. Can be completed with washable polypropylene layer

Size: Available in many different sizes. You can also place an order for custom-sized panel filters to suit your installation requirements

Applications: heating, ventilation and air-conditioning systems (HVAC), air-handling units (AHU), apartments, cleanrooms, commercial buildings, computer labs, hospital exams, hospital labs, houses, industrial workplaces

Air delivery data: Recommended flow rate 3300 m3 /h for 90 Pa initial

For filter size 592*592*48 mm Pressure Drop vs. Flow Rate



For more information on HYGIAFELT® Cu: contact@ajelis.com, +33608031680