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## The hygienic alternative to metal

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FabricAir ducts are 100% polyester, making them a hygienic choice for your air distribution. Polyester is a thin plastic thread that does not absorb water. This makes it impossible for bacteria to live "inside" of the fiber and should any dirt accumulate on the surface of the duct, it can simply be washed. If you have an application that is likely to deposit harmful bacteria on the duct, such as food processing, you have the option of specifying one of our anti-microbial polyester ducts. These unique qualities make FabricAir dispersion systems the preferred choice in slaughterhouses, laboratories, professional kitchens and any other location with strict hygienic requirements.



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#### Maintenance made easy

Most of the time, FabricAir duct maintenance requires nothing more than changing the filter at the air-handler.

If your facility maintenance has fallen...

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#### Condensation-free

Traditional HVAC designs require knowing the dew point of the space being conditioned to avoid condensation on the surfaces of the metal ducts and grills. This...

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#### No bacteria growth

If you have an application that is likely to deposit harmful bacteria on the duct, such as food processing, FabricAir inhibits bacterial growth in three...

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#### Anti-microbial

FabricAir ducts are available with an anti-microbial coating

that meets Oeko-Tex standards.  
Bacterial contamination is  
inherent to some applications,  
such as food...

[Read more](#)

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