
Sin condensación

Sin condensación

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 phenomenon is referred to as "sweating" in the industry. The traditional fix for sweating ducts is to insulate the entire duct or to use double wall ducting; both of which add significantly to the project cost. With FabricAir ducts the fix is simple: using permeable fabric. Permeable fabric allows the duct to "breathe", which creates an air blanket around the duct and keeps the duct dry, without tripling the cost!



Corrosion resistant

FabricAir ducts are ideal for corrosive environments, such as pools and workshops. Unlike metal ducts, polyester is not susceptible to the harsh chemicals found in...

[Read more](#)

La alternativa higiénica al metal

Los conductos FabricAir están fabricados en poliéster al 100 %, lo que los convierte en la elección higiénica para su distribución de aire. El poliéster es una...

[Read more](#)

Permeable

Permeable FabricAir ducts are ideal for providing draft-free cold air supply while simultaneously preventing the formation of condensation on the duct surface....

[Read more](#)
