



### **Air Pressure Stabiliser: Baffle Screen**

Healthcare and other Cleanroom facilities with air pressure and air flow control using Air Pressure Stabilisers may require a means of preventing air jetting from the stabilisers in some room layouts.

The standard design comprises of a powder coated steel screen supported on brackets. These are fixed onto the support framework provided for the Air Pressure Stabiliser and mounted over the Stabiliser. This arrangement offsets the screen 120mm from the surface of the wall which allows air to flow through the Stabiliser with little or no restriction but reduces the potential of air jetting on the exhaust side of the Stabiliser.

The width and height dimensions of the screens match those of Air Pressure Stabiliser overall flange sizes.

Finish:

White polyester powder coated RAL9010.

Satin finish Stainless Steel finish is available as an alternative option.

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*Note: Specifiers must satisfy themselves that the materials used in the construction of the equipment are compatible with the environment in which they will be placed and do not pose a hazard or risk of injury. Where there is any doubt please refer to our technical department. Apreco operates a policy of continual product development. The information contained within this data sheet may therefore be subject to change without notice.*