

This certificate will guarantee that Onnline BOS is identical Halton BOS (supply valve).

Product description:

Halton BOS supply air valve will be suitable in solutions where small airflow rates are required and air supply will be made from the wall.

Supply air is discharged through the perforated front panel direct forwards.

Halton BOS is equipped with trimming plate in the openable front panel which gives possibility to adjust airflow rate and throw length. Pressure loss shall be selected at the same time as the flow pattern adjustment and balancing.

Halton BOS supply air valve will be installed on wall surface to the needed height, it could be installed close to the ceiling surface.

It will recommend having a minimum distance of 50mm to the ceiling surface enabling the opening for front panel.

A recommended minimum safety distance before the valve is 3xD.

Declaration

BOS valves are made according to the HALTON design, quality and standard policy.

Aleksandra Słonecka

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