

Insulated Metal Extract Valve

AEE 125

Technical specifications

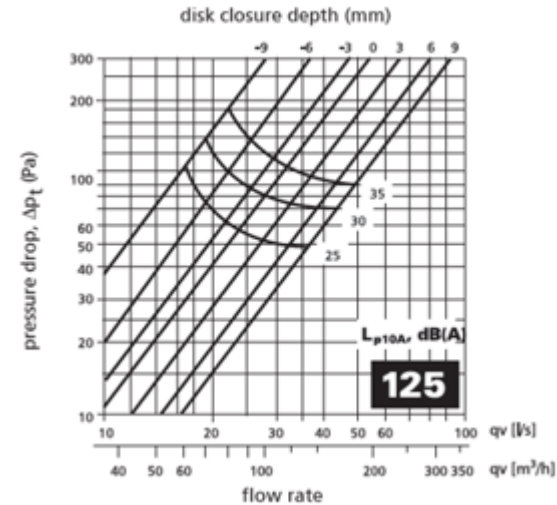
The following performance parameters: volumetric flow rate, q (l/s or m^3/h), total pressure drop, P_t (Pa), and sound pressure level, L_A (dB(A)), can be read from the chart.

Pressure drop, P_t

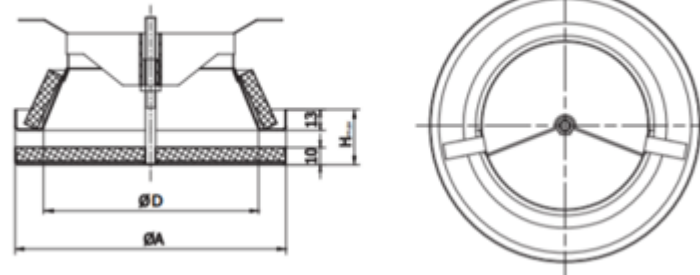
The charts show the total pressure drop, P_t (Pa).

Sound pressure level, L_A

The charts show the sound pressure level, L_A (dB(A)). The noise level is shown for the sound insulation level at 4 dB indoors, which corresponds to sound insulation performance in the reverberation zone at the room absorption level for 10 m^2 .



Dimensions



| $\varnothing D_{nom}$ (mm) | $\varnothing A$ (mm) | H_{max} (mm) | Weight (kg) |
|-------------------------------|-------------------------|-------------------|----------------|
| 125 | 164 | 12 | 0.31 |