

Vent Silencer

Engineered to Silence. Built to last.



 ***indo-ANUSHKA***



VENT SILENCER

The Vent Silencer is a highly efficient noise reduction device engineered to minimise the sound generated by the release of pressurised steam, gas, or air into the atmosphere. Designed for industrial environments, the silencer ensures compliance with noise regulations, enhances work-place safety, and reduces environmental sound pollution.

Data required to design the Silencer

- Application Medium
- Upstream Pressure
- Upstream Temperature
- Allowable Pressure Drop
- Existing Noise Level
- Installation Elevation

Noise Reduction Range

- 20 DB **Basic**
- 40 DB **Standard**
- 60 DB **Max**

Technical Detail:

Application	Steam / Air / Gas
Connection Type:	Flanged/Screwed as per ASME, DIN or Customer Specific
MOC:	CS, SS
Max. Op. Pr.	LP - <5 bar, MP - 5-10 bar, HP - 10-35 bar
Max. Op. Temp.:	250

Why IndoAnushka make Silencers

- Proven Engineering backed by Field Experience
- Tailor-made Solution to meet every customer's specific requirement
- Reliable After sales support and technical assistance

Applications

Blower Duct Discharge, Safety Valve Disharge, Industrial Compressed Air Venting, Power Plant Steam Venting

✓ *Robust Construction*

✓ *Multi-stage Design*

✓ *Best Performing Acoustic Solution*

✓ *Versatile Compability*

✓ *Customizable Option*



Get In Touch

📍 Plot No.693, GIDC, MAKARPURA, VADODARA – 10.

☎ +91 99250 08817 / +91 84017 28133

🌐 www.indoanushka.co.in

✉ info@indoanushka.co.in, engg@indoanushka.co.in