

USI

- Large capacity
- Available with integrated sound attenuator
- Cleanable
- Easy installation – ideal for renovation work
- Suitable for schools and large premises
- Dimensions from Ø200 – Ø500

APPLICATION

The USI extract air terminal is intended for open installation. It is suitable for high air flow rates, and can thus be used as a central extraction unit in large rooms – ideal in combination with VAV.

Design

The valve is available with and without integrated sound attenuator.

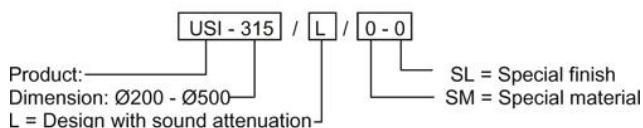
DESCRIPTION

Materials and surfaces

The device is made of galvanised steel, and comes in RAL 9003 - gloss 30. Other colours are available on request.

TECHNICAL INFORMATION

ORDER CODE, USI



Example:

USI-315 / L / 0-0

Explanation:

USI dim. Ø315, with sound attenuation

QUICK SELECTION

USI Dim	[m ³ /h]		
	25dB(A)	30dB(A)	35dB(A)
200	396	490	605
250	662	796	954
315	896	1087	1318
400	1786	2124	2525
500	2228	2804	3528