

### Features

- Layered sound absorbent media
- Designed for minimal pressure drop; baffles, internal tubes, and other restrictive devices are unnecessary
- For inlet and discharge inline air service (See temp specs.)
- Durable carbon steel construction with baked enamel finish

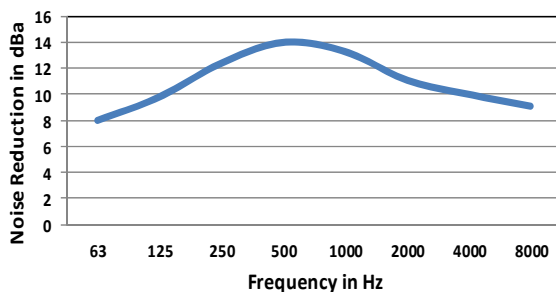
### Technical Specifications

- Max. Temperature (continuous): 135°C (275°F)
- Due to the wide range of equipment and environments; please contact factory for typical noise attenuation for your application.

### Options

- Flange adapters
- Larger sizes
- Special connections

### Typical Noise Attenuation



- Noise attenuation may vary due to the wide range of applications and machines

### Inlet/Outlet Connections

Inlet/Outlet Size	Inlet/Outlet Type	Assembly m <sup>3</sup> /h Rating	Part Number	Dimensions - mm			Approx. Wt. kg
				A	B	C	
1"	FPT	75	SLCR100	305	17	64	2
1 1/4"	BSPP	95	SLCR126	305	17	64	2
1 1/2"	BSPP	265	SLCR151	305	17	79	3
2"	BSPP	460	SLCR201	400	17	92	4
2 1/2"	BSPP	655	SLCR251	533	38	118	8
3"	BSPP	980	SLCR301	660	40	130	10
4"	BSPP	980	SLCR401	621	43	254	26
1/2"	MPT	45	SLCRT050	352	51	79	2
3/4"	MPT	60	SLCRT075	368	51	79	2
1"	MPT	75	SLCRT100	368	51	79	2
1 1/4"	BSPT	95	SLCRT126	368	51	79	2
1 1/2"	BSPT	265	SLCRT151	356	44	79	3
2"	BSPT	460	SLCRT201	470	54	92	4
2 1/2"	BSPT	655	SLCRT251	601	67	118	8
3"	BSPT	980	SLCRT301	711	67	130	10
4"	BSPT	980	SLCRT401	744	102	254	26

Dimension tolerance ± 6 mm

Note: MPT and FPT threaded housings are interchangeable with BSPT and BSPP up to 1".