

# SILENCERS

## Silencer – Free flow

### Features and Strengths

Significant reduction of noise level  
Various port size from 1/8" to 1"



### Specifications

Model	Material	Temperature (°C)	Weight (g)
VTS-18	PA, PE, Urethane	-20 ~ 80	4.8
VTS-14	PA, PE, Urethane	-20 ~ 80	12.41
VTS-38	PA, PE, Urethane	-20 ~ 80	13.36
VTS-12	PA, PE, Urethane	-20 ~ 80	51.58
VTS-34	PA, PE, Urethane	-20 ~ 80	52.12
VTS-10	PA, PE, Urethane	-20 ~ 80	48.36
VTS-10-A	PA, PE, Urethane	-20 ~ 80	115
VTS-04	PA, PE, Urethane	-20 ~ 80	890

### Build an Ordering No.

1. Silencer	Description	Ordering No.
	Free Flow Silencer, G1/8"	<a href="#">VTS-18</a>
	Free Flow Silencer, G1/4"	<a href="#">VTS-14</a>
	Free Flow Silencer, G3/8"	<a href="#">VTS-38</a>
	Free Flow Silencer, G1/2"	<a href="#">VTS-12</a>
	Free Flow Silencer, G3/4"	<a href="#">VTS-34</a>
	Free Flow Silencer, G1"	<a href="#">VTS-10</a>
	Free Flow Silencer, Low noise, G1"	<a href="#">VTS-10-A</a>
	Free Flow Silencer, G2-1/2"	<a href="#">VTS-04</a>

### Dimensions

[ Unit : mm ]

Model	G	L1	L2	L3	L4
VTS-18	G1/8"	48	5.7	42.3	16
VTS-14	G1/4"	71.5	7.5	64	24
VTS-38	G3/8"	71.5	7.5	64	24
VTS-12	G1/2"	129.5	11	118.5	40
VTS-34	G3/4"	129.5	11	118.5	40
VTS-10	G1"	129.5	11	118.5	40
VTS-10-A	G1"	160.5	12	148.5	60
VTS-04	G2-1/2"	252	19	233	98

