SSSBN-Series

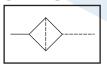
Stainless Steel Screen Breather Vent

SSSBN-Series breather vent combines low profile and high air flow into a reality, suitable for many applications, particularly where space is limited. Special screen filter is formed by stainless steel wire, offers very high mechanical resistance, guaranteeing long life even under high pressure. 316 grade stainless steel fitting offers complete corrosion resistance.

Supplied with standard male pipe threads, they can be installed with little protrusion as a flat integral part of the equipment. Unit should be mounted in a protective position free from excessive vibration. Use wrench on hex head to tighten unit to the device. Stainless steel wire screen can be easily cleaned by reversing the flow of the filtered matter.



SYMBOL



HOW TO ORDER



WARNING: This product can expose you to chemicals, including lead, which is known to the state of California to cause Cancer, Birth Defects or other reproductive harm. For more information go to www.p65warnings.ca.gov

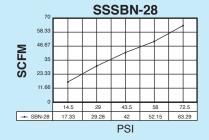
SPECIFICATIONS

| ITEM MOD | | MODEL | SSSBN-18-316 | SSSBN-28-316 | SSSBN-38-316 | SSSBN-48-316 | SSSBN-68-316 | SSSBN-88-316 |
|------------------------|---------|------------------------|---|--------------|--------------|--------------|--------------|--------------|
| CONNECTION | | NPTM | 1/8"-27 | 1/4"-18 | 3/8"-18 | 1/2"-14 | 3/4"-14 | 1"-11.5 |
| OVERALL LENGTH | | IN. | 43/64" | 53/64" | 1" | 1-11/64" | 1-31/64" | 1-11/16" |
| HEX | | IN. | 1/2" | 5/8" | 3/4" | 61/64" | 1-3/16" | 1-1/2" |
| NOISE LEVEL @60 PSI | | dB | 70 | 69 | 85 | 85 | 86 | 88 |
| NOISE LEVEL @115 PSI | | dB | 74 | 72 | 88 | 90 | 90 | 92 |
| MATERIAL | BODY | | SUS316 STAINLESS STEEL | | | | | |
| | ELEMENT | | STAINLESS STEEL WIRE SCREEN (10~150 micron) | | | | | |
| MAX OPERATING PRESSURE | | | 300 PSI (21.1 kg/cm²) | | | | | |
| OPERATING TEMPERATURE | | 35°~392°F (1.6°~200°C) | | | | | | |
| WEIGHT (APPROX.) | | OZ. | 0.30 | 0.56 | 0.90 | 1.45 | 2.70 | 4.43 |
| UNIT PACK | | EA. | 5 | 5 | 2 | 2 | 1 | 1 |

FLOW CHARACTERISTICS













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