Materials Polyamide
Pressure 150 psi
Ports 1/8" or 1/4"
Element 12.57.□

NN112 series filter housings are constructed entirely from polyamide - the bowl uses a clear polyamide. They are supplied with 1/8" or 1/4" ports and a range of drain options. These housings are suitable for compressed air systems and general filtration applications.

Standard housings have NPT ports and Viton seals. Other seal types are available as an option. BSPT and BSPP port types are also available.





Technical Specifications

Housing Model	NN122.101	NN122.111	NN122.161	NN122.201	NN122.211	NN122.261
Port Size	1/8" NPT	1/8" NPT	1/8" NPT	1/4" NPT	1/4" NPT	1/4" NPT
Drain	None	1/8" NPT	Manual	None	1/8" NPT	Manual
Maximum Pressure, psi	150	150	150	150	150	150
Maximum Temperature, °F	120	120	120	120	120	120
Materials of Construction (1)						
Head, Bowl & Internals	PA	PA	PA	PA	PA	PA
Seals (2)	Viton	Viton	Viton	Viton	Viton	Viton
Filter Element Code (3)	12.57.□	12.57.□	12.57.□	12.57.□	12.57.□	12.57.□
Adsorber Cartridge Code (4)	12.57.AT□	12.57.AT□	12.57.AT□	12.57.AT□	12.57.AT□	12.57.AT□
Principle Dimensions in inches						
Diameter	1.75	1.75	1.75	1.75	1.75	1.75
Height	4.45	4.45	5.00	4.45	4.45	5.00
Volume, cc	55	55	55	55	55	55
Weight, lbs	0.10	0.10	0.10	0.10	0.10	0.10
Accessories						
Mounting Bracket	MB.SS11	MB.SS11	MB.SS11	MB.SS11	MB.SS11	MB.SS11

Note

- (1) Material abbreviations, PA = Polyamide
- $(2) Add \ suffix \ for \ other \ seal \ types, Chemraz = .C, \ Nitrile = N, \ Kalrez = .K, \ EPDM = .E, \ Silicone = .S, \ (e.g. \ NN122.221.E)$
- (3) Replace the \Box with the grade required, e.g. 12.57.5CK, 12.57.T20
- (4) Replace the \Box with the type required, e.g. 12.57.AT01



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