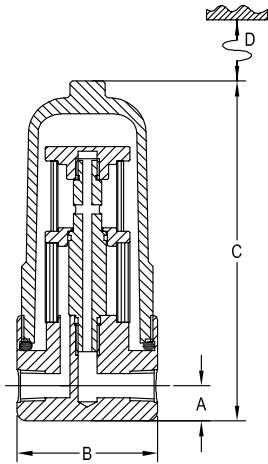
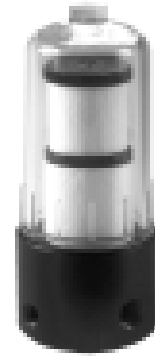


Nylon 770 Series Housings



707N



770

Headline 770 series is specifically designed for petrol engine analysis and, uniquely, has a coalescing pre-filter and particulate final filter in one housing. The housings are designed so that the inlet, outlet and drain connections are permanent and the element change is very simple. The two filter elements have different lengths and cannot be installed incorrectly. 770 series housings replace the usual two housing installation, giving benefits of low cost, fast response time and ease of service.

These housings are sold singly or in packs of 25.

Principal Specifications

Housing Model	707N	707NC	770N	770NC	778N	778NC
Port Size - NPT	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
Drain - NPT	1/8"	1/8"	1/8"	1/8"	1/8"	1/8"
Maximum Pressure - Bar	7	7	7	7	7	7
Maximum Temperature - °C	50	50	50	50	50	50
Materials of Construction (1)						
Head & Internals	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon
Bowl	Nylon	PC	Nylon	PC	Nylon	PC
Gaskets	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile	Nitrile
Principal Dimensions						
A - mm	15	15	15	15	15	15
B - mm	44	44	60	60	60	60
C - mm	90	90	145	145	115	115
D - mm	60	60	85	85	70	70
Volume - cc	60	60	135	135	115	115
Weight - kg	0.10	0.10	0.25	0.25	0.20	0.20
Accessories						
Gasket Set	GN707	GN707	GN770	GN770	GN770	GN770
Filter Element Codes						
Coalescing Element	12-25-80C	12-25-80C	25-35-80C	25-35-80C	25-35-80C	25-35-80C
Particulate Element	12-32-60K	12-32-60K	25-30-60K	25-30-60K	25-30-60K	25-30-60K

Note (1) Material abbreviation, PC = Polycarbonate