



Stagon **BP** housings are combination of Nickel-Plated brass head and FDA grade SAN whit drain sump.

I filtri Stagon modello BP hanno vaso in SAN grado FDA e testata in Ottone Nickelato.

Working Pressure Pressione di esercizio	Maximum Pressure Pressione massimo	Max. Temperature Temperatura max.
145 PSI 10 BAR	508 PSI 40 BAR	122° F 50° C
Head Material Materiale Testata	Sump Material Materiale Vaso	O-ring OR
Nichel-plated BRASS Ottone nichelato	FDA grade SAN Styrene-Acrylonitrile	NBR 70SHA

Code Codice	Model Modello	Hight Altezza	Inlet/outlet Entrata/Uscita
33.9340.00	BP	9-3/4"	3/4"GAS
33.9100.00	BP	9-3/4"	1"GAS
33.9114.00	BP	9-3/4"	1-1/4"GAS
33.9112.00	BP	9-3/4"	1-1/2"GAS
33.9200.00	BP	9-3/4"	2"GAS
33.2340.00	BP	20"	3/4"GAS
33.2100.00	BP	20"	1"GAS
33.2114.00	BP	20"	1-1/4"GAS
33.2112.00	BP	20"	1-1/2"GAS
33.2000.00	BP	20"	2"GAS



Stagon **SB** housings are the combination of Nichel-plated brass head and Stainless Steel AISI304 sump.

I filtri Stagon modello SB hanno il vaso in acciaio AISI304 e testata in Ottone Nickelato.

Flow Rate Flusso	Maximum Working Pressure Pressione massimo lavoro	Max. Temperature Temperatura max.
2,5 - 16 m3/h	290 PSI 20 BAR	195° F 90° C

Code Codice	Model Modello	Hight Altezza	Inlet/outlet Entrata/Uscita
31.9340.00	SB	9-3/4"	3/4"GAS
31.9100.00	SB	9-3/4"	1"GAS
31.9114.00	SB	9-3/4"	1-1/4"GAS
31.9112.00	SB	9-3/4"	1-1/2"GAS
31.9200.00	SB	9-3/4"	2"GAS
31.2340.00	SB	20"	3/4"GAS
31.2100.00	SB	20"	1"GAS
31.2114.00	SB	20"	1-1/4"GAS
31.2112.00	SB	20"	1-1/2"GAS
31.2200.00	SB	20"	2"GAS