

Polypropylene Line Strainers

Rated for 80 psi at 70°F / 5.5 bar at 21°C



Part Number	NPT Threads	Replacement Parts for Polypropylene Line Strainers				
		Cap	Bowl	Screen	Mesh	O-ring
3350-0085A	1/4" I.D. (F)	3351-0035	3351-0036	3800-0048	20 s.s.	1700-0090 EPDM
3350-0079A	&	3351-0035	3351-0036	3800-0046	50 s.s.	1700-0090 EPDM
3350-0082A	1/2" O.D. (M)	3351-0035	3351-0036	3800-0047	80 s.s.	1700-0090 EPDM
3350-0056A	1/2"	3351-0037	3351-0039	3800-0029	20 s.s.	1700-0091 EPDM
3350-0046A		3351-0037	3351-0039	3800-0025	50 s.s.	1700-0091 EPDM
3350-0043A		3351-0037	3351-0039	3800-0026	80 on 20 s.s.	1700-0091 EPDM
3350-0040A	3/4"	3351-0038	3351-0039	3800-0029	20 s.s.	1700-0091 EPDM
3350-0034A		3351-0038	3351-0039	3800-0025	50 s.s.	1700-0091 EPDM
3350-0035A		3351-0038	3351-0039	3800-0026	80 on 20 s.s.	1700-0091 EPDM
3350-0057A	1"	3351-0040	3351-0043	3800-0040	20 s.s.	1700-0092 EPDM
3350-0058A		3351-0040	3351-0043	3800-0041	50 s.s.	1700-0092 EPDM
3350-0059A		3351-0040	3351-0043	3800-0042	80 on 20 s.s.	1700-0092 EPDM
3350-0071A	1-1/4"	3351-0041	3351-0043	3800-0043	20 s.s.	1700-0092 EPDM
3350-0072A		3351-0041	3351-0043	3800-0044	50 s.s.	1700-0092 EPDM
3350-0073A		3351-0041	3351-0043	3800-0045	80 on 20 s.s.	1700-0092 EPDM
3350-0112A	1-1/2"	3351-0042	3351-0043	3800-0065	20 s.s.	1700-0092 EPDM
3350-0113A		3351-0042	3351-0043	3800-0066	50 s.s.	1700-0092 EPDM
3350-0114A		3351-0042	3351-0043	3800-0067	80 on 20 s.s.	1700-0092 EPDM

All 1/2", 3/4", 1-1/4" and 1-1/2" have internal (NPT) female ports, polypropylene cap and bowl.

Polypropylene Line Strainers

Rated for 200 psi at 70°F / 14 bar at 21°C



NPT Part Number	BSP Part Number	BSP Part Number*	Max. PSI	Max. BAR	Threads	Previous Color	Screen Size/ Ref. Color	New ISO Color	Screen
3350-0142N	3350-0142B	20N62230	290	20	1/2" FNPT	White	32 Mesh/White	Red	3800-0086
3350-0143N	3350-0143B	20N62250				Blue	50 Mesh/Blue	Blue	3800-0087
3350-0144N	3350-0144B	20N62280				Gray	80 Mesh/Gray	Yellow	3800-0088
3350-0145N	3350-0145B	-				Red	100 Mesh/Red	Green	3800-0089
3350-0146N	3350-0146B	20N62330	290	20	3/4" FNPT	White	32 Mesh/White	Red	3800-0086
3350-0147N	3350-0147B	20N62350				Blue	50 Mesh/Blue	Blue	3800-0087
3350-0148N	3350-0148B	20N62380				Gray	80 Mesh/Gray	Yellow	3800-0088
3350-0149N	3350-0149B	-				Red	100 Mesh/Red	Green	3800-0089
3350-0150N	3350-0150B	20N62430	290	20	1" FNPT	White	32 Mesh/White	Red	3800-0090
3350-0151N	3350-0151B	20N62450				Blue	50 Mesh/Blue	Blue	3800-0091
3350-0152N	3350-0152B	20N62480				Gray	80 Mesh/Gray	Yellow	3800-0092
3350-0153N	3350-0153B	-				Red	100 Mesh/Red	Green	3800-0093
3350-0162N**	3350-0162B**	-	290	20	1" FNPT	White	32 Mesh/White	Red	3800-0090
3350-0163N**	3350-0163B**	-				Blue	50 Mesh/Blue	Blue	3800-0091
3350-0164N**	3350-0164B**	-				Gray	80 Mesh/Gray	Yellow	3800-0092
3350-0165N**	3350-0165B**	-				Red	100 Mesh/Red	Green	3800-0093
3350-0154N	3350-0154B	20N62530	250	17	1-1/4" FNPT	White	32 Mesh/White	Red	3800-0094
3350-0155N	3350-0155B	20N62550				Blue	50 Mesh/Blue	Blue	3800-0095
3350-0156N	3350-0156B	20N62580				Gray	80 Mesh/Gray	Yellow	3800-0096
3350-0157N	3350-0157B	-				Red	100 Mesh/Red	Green	3800-0097
3350-0166N**	3350-0166B**	203282152**	250	17	1-1/4" FNPT	White	32 Mesh/White	Red	3800-0094
3350-0167N**	3350-0167B**	203282153**				Blue	50 Mesh/Blue	Blue	3800-0095
3350-0168N**	3350-0168B**	2032821535**				Gray	80 Mesh/Gray	Yellow	3800-0096
3350-0169N**	3350-0169B**	-				Red	100 Mesh/Red	Green	3800-0097
3350-0158N	3350-0158B	20N62630	250	17	1-1/2" FNPT	White	32 Mesh/White	Red	3800-0094
3350-0159N	3350-0159B	20N62650				Blue	50 Mesh/Blue	Blue	3800-0095
3350-0160N	3350-0160B	20N62680				Gray	80 Mesh/Gray	Yellow	3800-0096
3350-0161N	3350-0161B	-				Red	100 Mesh/Red	Green	3800-0097
3350-0170N**	3350-0170B**	203282162**	250	17	1-1/2" FNPT	White	32 Mesh/White	Red	3800-0094
3350-0171N**	3350-0171B**	203282163**				Blue	50 Mesh/Blue	Blue	3800-0095
3350-0172N**	3350-0172B**	2032821635**				Gray	80 Mesh/Gray	Yellow	3800-0096
3350-0173N**	3350-0173B**	-				Red	100 Mesh/Red	Green	3800-0097

*Available for order through HYPRO-EU only (Cambridge, UK)

**Self-cleaning model.