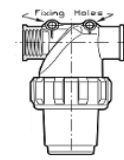


Plastic Strainers - Checks - Footvalves - Diverter Shoe - Foot Strainers

IN-LINE STRAINERS ("Bucket" or "Y" TYPE) Application For Water										
Ref.	BSP	Type	Mesh	Screen	Body	Seal	L x D (mm)	Pressure	Price	"Bucket" Type Strainer
14P0105	1/2" F	Buck	50	SS	PP	BUNA	100x118	10 Bars	£18.60	
14P0105B	1/2" F	Buck	80	SS	PP	BUNA	100x118	10 Bars	£18.60	
14P0107	3/4" F	Buck	50	SS	PP	BUNA	99x120	10 Bars	£18.60	
14P0107B	3/4" F	Buck	80	SS	PP	BUNA	99x120	10 Bars	£18.60	
14P0110	1" F	Buck	50	SS	PP	BUNA	95x115	8 Bars	£18.60	
14P0110B	1" F	Buck	80	SS	PP	BUNA	95x115	8 Bars	£18.60	
14P0112	1 1/4" F	Buck	50	SS	PP	BUNA	139x247	8 Bars	£29.50	
14P0112B	1 1/4" F	Buck	100	SS	PP	BUNA	139x247	8 Bars	£29.50	
14P0115	1 1/2" F	Buck	50	SS	PP	BUNA	146x240	8 Bars	£34.00	
14P0115B	1 1/2" F	Buck	100	SS	PP	BUNA	146x240	8 Bars	£34.00	
14P0207	3/4" M	"Y"	30/50/120	PETP	PP	BUNA	158x145	8 Bars	£15.31	"Y" Type Strainer
14P0210	1" M	"Y"	30/50/120	PETP	PP	BUNA	158x144	8 Bars	£16.44	
14P0212	1.1/4" M	"Y"	30/50/120	PETP	PP	BUNA	220x164	8 Bars	£20.41	
14P0215	1.1/2" M	"Y"	30/50/120	PETP	PP	BUNA	220x164	8 Bars	£27.22	
14P0220	2" M	"Y"	30/50/120	PETP	PP	BUNA	259x201	6 Bars	£36.29	
14P0230	3" M	"Y"	30/50/120	PETP	PP	BUNA	443x352	4 Bars	£136.08	

(Note: Previous bucket types available to order. 3/4" 3 Standard is now - "Y" Type).
PETP = Polyester resin. Disc Strainer units are available also for easy cleaning.



SPRING CHECK VALVES									
Ref.	Size BSP	Colour	Material	Weight	Seal	Length	Pressure	Price	
14P1002	NRV 1/4" F	Black	POM/SS	20 gms	Buna	45mm	8 Bars *H	T222200	
14P1003	NRV 3/8" F	White	POM/SS	20 gms	Buna	52mm	8 Bars *R	T232300	
14P1005	NRV 1/2" F	Natural	PP/SS	40 gms	Buna	62mm	5 Bars *R	£7.15	
14P1007	NRV 3/4" F	Natural	PP/SS	60 gms	Buna	68mm	5 Bars *R	£7.65	
14P1010	NRV 1" F	Natural	PP/SS	90 gms	Buna	74mm	5 Bars *R	£8.87	
14P1012	NRV 1.25" F	Black	PP/POM	102 gms	Buna	90mm	5 Bars *R	£17.00	
Cracking Pressure approx. 1/2 P.S.I.				* H=Hexagon.			* R=Round.		

FOOT VALVE & STRAINER									
Ref.	Size BSP	Colour	Material	Weight	Seal	Length	Pressure	Price	
14P2000	1/4" Hose	Green	PP/Brass	25 gms	EPDM	77mm	Suction	£5.25	
14P3001	1/4" Hose with out Valve	Red	PP/Brass	25 gms	EPDM	72mm	Suction	£4.20	
14P2002	1/4" Hose	Red	PP/PP	25 gms	EPDM	77mm	Suction	£4.84	
14P2007	3/4" BSP F	Natural	POM/SS	74 gms	Buna	110mm	Suction	£6.66	
14P2010	1" BSP F	Natural	POM/SS	110 gms	Buna	125mm	Suction	£7.94	
14P2012	1.25" BSP F	Natural	POM/SS	100 gms	Buna	120mm	Suction	£8.70	
14P2015	1.5" BSP F	Natural	POM/SS	118 gms	Buna	120mm	Suction	£11.52	
14P2020	2" BSP F	Natural	POM/SS	188 gms	Buna	150mm	Suction	£12.79	

Uses for POM & Nylon are only water. Low cracking pressures apply to above valves. (See Page 7 for 3" & 4" Foot Valves & Strainers in PVC)

1/4" Size is new & in 3/8"
POM - ACETAL RESIN

INLINE STRAINER ONLY										
Ref.	Type	Size BSP	Colour	Material	Weight	Area	Dia	Length	Pressure	Price
14P3012	InLine	1.25" M	Natural	PP Only	160 gms	35"sq	140	85	Suction	£9.11
14P3015	Lobster	1.1/2" F	Black	PE	124 gms	50"sq	130	85	Suction	£14.82
14P3020	Lobster	2" NPTF*	Black	PE	124 gms	50"sq	110	85	Suction	£17.79
14P3030	Lobster	3" NPTF*	Black	PE	435 gms	90"sq	190	120	Suction	£29.60

Foot Strainers only, can be attached to- Hoses, Pumps, Tanks or Valves to reduce particle intake. Clean regularly. Open area is 40% Approx. Aperture size 1" & 2" is 0.5mm approx in moulded mesh design. Items 3,4 & 5 have moulded slots 8mm wide app.

IN-LINE PVC SWING CHECK VALVES Plain Socketed (Application for water.)									
Ref.	Size	Colour	Material	Weight gms	Seal	Length	O.D.	Max Press	Price
14P4005	1/2" Pln F	White	PVC	148	EPDM	110mm	59mm	5 Bars	£23.70
14P4007	3/4" Pln F	White	PVC	148	EPDM	110mm	59mm	5 Bars	£23.70
14P4010	1" Pln F	White	PVC	200	EPDM	128mm	59mm	5 Bars	£24.97
14P4012	1.25" Pln F	White	PVC	220	EPDM	131mm	80mm	5 Bars	£26.02
14P4015	1.5" Pln F	White	PVC	236	EPDM	132mm	80mm	5 Bars	£26.78
14P4020	2" Pln F	White	PVC	454	EPDM	153mm	105mm	5 Bars	£41.90
14P4030	3" Pln F	White	PVC	1114	EPDM	130mm	145mm	5 Bars	£75.92
14P4040	4" Pln F	White	PVC	1428	EPDM	245mm	160mm	5 Bars	£109.20

These are light duty full flow valves which are cheap & low restriction. Take care with suitable uses consideration materials of construction. Hammer action service uses are not recommended.

Typical uses:- Irrigation , Fish farming & Swimming Pools.

PLEASE NOTE : Prices subject to change without prior notice.

EPDM

