



FPL - PLASTIC STRAINER 3/4 BSP MF

P/N	Inlet	Outlet	Filtration standard		Col.	Weight			
			mesh	µm		gr	oz		
28.0130.00R	3/4 Bsp M	3/4 Bsp F	125	120	Gray	110	3,88	40	✓
28.0131.22R	-	--	125	120	Gray	10	0,35	12	
28.0136.00R	3/4 Bsp M	3/4 Bsp F	63	60	White	108	3,81	40	✓
28.0137.22R	-	--	63	60	White	10	0,35	12	
Rated Pressure		10 bar - 1 MPa		145 psi					
Rated Flow		80 l/min		21 USGpm					
Rated Temperature		40 °C		140 °F					
Mat.				PP + SAN					
Seals material				NBR					



F 8 - PLASTIC SUCTION STRAINER

P/N	Inlet	Outlet	Filtration standard		Weight			
			mesh	µm	gr	oz		
28.0380.00	1/2 Bsp F	1/2 Bsp F	46	300	121,5	4,29	20	
28.0380.15	1/2 Bsp F	1/2 Bsp F	100	150	121,5	4,29	20	✓
28.0380.50	1/2 Bsp F	1/2 Bsp F	300	50	122	4,3	20	✓
28.0390.00	3/4 Bsp F	3/4 Bsp F	46	300	128	4,51	20	✓
28.0390.15	3/4 Bsp F	3/4 Bsp F	100	150	126	4,44	20	✓
Rated Pressure			10 bar - 1 MPa		145 psi			
Rated Flow			(Dp 0.25 bar) 30 l/min		8 USGpm			
Rated Temperature			40 °C		105 °F			



FA 1 ALUMINIUM STRAINER WITH BYPASS

P/N	Inlet	Outlet	Filtration standard		Weight			
			mesh	µm	gr	oz		
28.0010.00	1/2 Bsp F	1/2 Bsp M	38	400	217	7,65	20	✓
28.0010.20	1/2 Bsp F	1/2 Bsp M	86	850	220	7,7	20	✓
28.0010.50	1/2 Bsp F	1/2 Bsp M	38	400	217	7,65	20	✓
Black coated								
28.0010.70	1/2 Bsp F	1/2 Bsp M	86	850	220	7,7	20	✓
Black coated								
Rated Pressure		40 bar - 4 MPa		580 psi				
Rated Flow		25 l/min		6,5 USGpm				
Rated Temperature		90 °C		195 °F				
Bypass		1/4 Bsp F						
Material		Aluminium + Sst. net						



FY5 - PLASTIC STRAINER "Y"

P/N	Inlet	Outlet	Weight			
			gr	oz		
15.0004.12R	3/4 Bsp F	3/4 Bsp F	202	7,12	5	✓
15.0004.02R	1 Bsp F	1" Bsp F	180	6,35	5	✓
Rated Pressure		10 bar - 1 MPa		145 psi		
Rated Flow		80 l/min		21 USGpm		
Rated Temperature		40 °C		140 °F		
Filtration parameter		50 mesh		300 µm		
Material		PP + FG				

