

CLARK SOLUTIONS

Model 1359 Y Strainer

General Purpose, Particle Retention From 100 Microns

DESCRIPTION

Model 1359 Strainers have a basket type filtering element with double mesh stainless steel construction. The strainer body material is of iron.

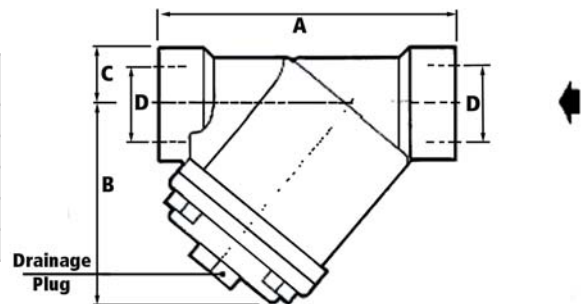
Model 1359 incorporates a flanged cover with drainage connection. The model has a particle retention capacity from 100 microns.

This model is ideal for protecting Clark and other solenoid valves from damage related to particle contamination.



DIMENSIONS (MM)

A	B	C	D (NPT or BSP)
80	60	16	1/2"
100	78	18	3/4"
120	95	21	1"
150	121	32	1 1/2"
180	165	39	2"



SPECIFICATIONS

GENERAL

Basket Filtering Element: Double mesh stainless steel

Particle Retention: From 100 microns

Cover: Flanged with drainage plug

Body Material: Iron

Connections: 1/2", 3/4", 1", 1 1/2", 2" NPT or BSP

Connection	Cv (GPM)	Kv (m ³ /h)	Max. Pressure (bar)	Max. Temperature (°C)	Weight (kg)	Catalog No.
1/2"	7.02	6	10	180	0.5	1359FS4
3/4"	14.04	12			1.0	1359FS6
1"	21.66	19			1.6	1359FS8
1 1/2"	46.80	40			3.0	1359FS12
2"	76.05	65			5.2	1359FS16

ORDERING INFORMATION:

Select Catalog Number From Above Chart, Add Suffix T for NPT Threads