



Sea-Lect[®] Y-Valve YV-095D-F



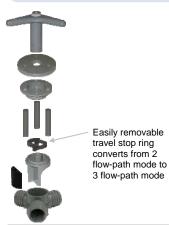
(Shown mounted to plexiglass plate)

- Durable, lightweight Delrin[®] plastic •
- Accommodates 1" to 1-1/2" hose
- Easy turning handle made from durable, epoxy-coated aluminum
- Flush-mounted so that only handle and bonnet/trim ring are visible
 - Max deck/wall thickness: 5/8 in.
- Full port opening
- · Locking tab on handle
- Arrows on handle indicate flow path
- Supports either 2 or 3 flow-path mode

Performance

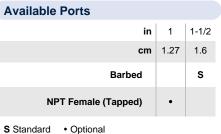
Max Pressure	40 psi (2.8 kg/cm ²)
Max Service Temp	150°F (66°C)

Optional 2-Way or 3-Way Flow Mode





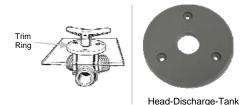
2 Flow-Path Mode Flow path A-to-C or B-to-C



Materials	
Body & Ports*	Delrin / Gray
Handle	Epoxy-coated Aluminum / Gray
Seat*	Santoprene
Fasteners	Stainless Steel & Brass
Spacers	Polypropylene / Black
Lubricant*	Dow Corning Silicone Grease #44

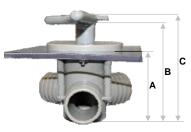
* In contact with fluid

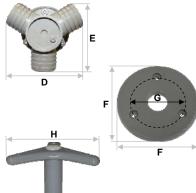
Face Plate (Trim Ring)

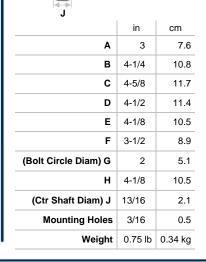




All-aluminum Y-Valve handle features lockable tab (A) and arrows (B) to indicate direction of flow.







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MADE IN U.S.A.

B

3 Flow-Path Mode

Flow path A-to-C,

B-to-C or A-to-B





Doc M-01-05-YV-095D-F-091911

Sea-Lect[®] Y-Valve YV-095D-F



Example: YV-095D-F-35-838383

- Sea-Lect Y-Valve
- Model style 95 (Delrin/Gray)
- Flush mounting
- Epoxy-coated Aluminum V-Shaped Handle
- "Head-Discharge-Tank" Trim Ring
- 1-1/2" Barbed Hose Connections

