

Strainer Valve

Dalmine Valves is a manufacturer of **Strainer Valve** of various grades such as **ASTM A694 F70 Strainer Valve** , **ASTM A694 F65 Strainer Valve** , **ASTM A182 F12 Strainer Valve** , **ASTM A182 F9 Strainer Valve** in India. Fluid flows from higher pressure to lower pressure through an open valve. Strainer Valve Manufacturer in India and are used in systems where the operator may remotely open and close them using air or gas. Strainer Valve can be finished or coated in several ways, such as corrosion resistance, cosmetic coatings, or no coating at all.

We are also one of the largest Strainer Valve Stockist in India, which are used to produce non-permanent connections that may be withdrawn or disassembled without causing damage to the connecting components. We are also recognized as the top [Steam Trap Valve Manufacturer & Supplier in India](#).

Strainer Valve Specifications, Standard, Size & Grades

There are a few key specifications you need to know before purchasing a quality Strainer Valve .

Specification

Size	1/2" to 2" BSP 15 MM TO 300 MM
Body	316 Stainless Steel
Pressure	0 to 54 BAR
Hyd-test Pressure	425 Psig (30 Kg/Cm ²)

Best Selling Strainer Valve Types

Strainer Valve are a type of quarter-turn valve that uses a hollow, perforated ball to control the flow of fluid through it. They are used in a variety of applications, including water treatment, oil and gas, and chemical processing. There are several types of Strainer Valve , each with its own unique features.

