

# *Three-way Ball Valve*



## PRODUCT DESCRIPTION

The three-way ball valve has T-type and L-type. T-type can make three orthogonal pipes connect to each other and cut off the third channel, play a diversion, confluence effect. The L-type three-way ball valve enables the switching of media flow in the pipe, also can connect or close two channels perpendicular to each other.

## TECHNICAL SPECIFICATIONS

Body material:	Cast iron/Stainless steel/other special materials
Size range:	NPS 2"-18"
Pressure rating:	CL150(PN1-1.6MPa)
Operating temperature:	-29~200°C
End connection:	Flanged
Applicable medium:	Petroleum, Chemistry, Water etc
Mode of operation:	Manual & Automatic
Applicable industry:	Pulp & Paper Environmental protection Chemical & Chemical fiber Oil & Gas Biochemistry Pharmaceutical Environmental protection etc
Design & Manufacture:	ASME, GB, HG, JB, JIS, ISO, ANSI, API, NACE, BS