

PP Foot Valve

Introducing the PP Foot Valve, a must-have for any industrial setup. Made from high-quality stainless steel and galvanized for added durability, this valve is built to last. With customizable port sizes and various sizes available, it can cater to the needs of any industry. Its robust design ensures that it can withstand heavy usage and pressure, making it ideal for industrial applications. The PP Foot Valve is a reliable and efficient solution for controlling the flow of liquids and gases in industries such as chemical, oil & gas, water treatment, and more.

Country of Origin	Made in India
I Deal In	New Only
Material	P.P. (Poly Propylene)
Color	White
Design	Flange End and Screw End
Diameter	25mm to 315mm
Brand	CPI, Parthiv, Poonam
Size	25MM TO 315MM

FAQs of PP Foot Valve

Q: What is the material of the PP Foot Valve?

A: The PP Foot Valve is made of high-quality stainless steel, ensuring durability and longevity.

Q: What is the surface of the PP Foot Valve?

A: The surface of the PP Foot Valve is galvanized, providing added protection against corrosion.

Q: What is the port size of the PP Foot Valve?

A: The port size of the PP Foot Valve is customizable, ensuring that it can cater to the specific requirements of any industry.

Q: What is the usage of the PP Foot Valve?

A: The PP Foot Valve is primarily used in industrial applications for controlling the flow of liquids and gases.

Q: What sizes are available for the PP Foot Valve?

A: The PP Foot Valve is available in various sizes, making it suitable for a wide range of industrial setups.