

Basic Info.

Model NO.	F8020
Material	Cast Iron
Name	Pressure Reducing Valve
Body	Ductile Iron, Stainless Steel
Trim	Stainless Steel
Diaphgram	Nylon+EPDM/Viton
Seat	Ss / Bronze
Seal Rings	NBR/EPDM/Viton
Piolt	Brass or Stainless Steel
Pipes/Tubes	Copper or Stainless Steel
Pressure Rate	Pn10/16/25
Coating	Epoxy Resin Coated to 300 Microns Inside & Outside
Trademark	WALTER
Transport Package	Bubble Bags and Wooden Case

Specification
2"-24"
Origin
Suzhou, Jiangsu
HS Code
8481804090

Product Description
Customer Question & Answer
Our Pressure Reduing Valve are adopt the lastest technologies , with fully bore design, lowest head lose when fully open.

The PRESSURE REDUCING VALVE is design with anti-cavitation for application where there is high potential for damage from Cavitation , which provide optimum internal pressure control through a unique anti-cavitation trim design.

1. Body/Bonnet: GGG50 or Stainless Steel
2. Spring: SS304
3. Stem: SS / Bronze
4. Disc Retainer: DI/SS/Bronze
5. Seat: SS/Brass
6. Seal Rings: NBR/EPDM/Viton
7. Pilot: Stainless Steel
8. Pipe or Tubes: Coppe or Stainless Steel
9. Working Pressure: PN10/16/25
10. Connection: Flanged acc. To EN1092.2, ISO 7005-2, ANSI/JIS/ AS2129
11. Epoxy Resin Coated to 300 microns inside & outside
12. Anti-cavitation Solution

Our Pressure Reducing Valve Size from DN50 to DN1000; Also can do OEM or ODM for Pressure Reducing Valve, Float Control Valve, Pressure Relief Valve, Solenoid Control Valve.