

2" IN-LINE PRESSURE REGULATING VALVE

Model: DF1

Specification:

Inlet: 2" BSP(F) Thread Outlet: 2" BSP(F) Thread Design Pressure: 20 bar Seat Test Pressure: 22 bar Body Test Pressure: 30 bar

Working Temperature: 0°C - 38°C Operating Inlet Pressure: 5 bar to 20 bar K-factor = 93 @ Inlet Pressure 15 bar

K-factor = 140 @ Inlet Pressure 10 bar Flow Rate: 280 Lpm @ 4 bar Drop Outlet Running Pressure: 2 bar to 6 bar

(Optional Higher Running Pressure Till 10 bar Upon Request)

Body Material: Gunmetal LG2 Hand Wheel Material: Cast Iron (Optional LG2 Material Upon Request)

Finishing: Red

Gross Weight: Approximate 4.3 kg

Features:

- Balance Pressure Control Mechanism
- Could be Manufacture to Flange Inlet and Outlet (Optional Upon Request)
- Shut Down Feature Design Available

Standards: Manufactured in accordance with EN1074-5

Approvals: SETSCO(SG) **Origin** : Made in Singapore

Ordering Matrix:

Ordering wattix.		
Com No.	Inlet & Outlet Connection	Remarks
03186800	2" BSP(F) Thread	W/o Shut Down Function
03186802	1 ½" BSP(F) Thread	W/o Shut Down Function
03220004	2" BSPT(F) Thread	Cw Hand Wheel Shut Down





