






Pressure Sustaining Valve

The valve automatically maintains and sustains a preset upstream pressure discharging any overpressure downstream. It takes its feedback signal from upstream. The inlet pressure will be maintained steady regardless of changes in flow rate or downstream pressure.

Photo	Product code	SPECIFICATION	Quantity (Pcs/Ctn)	Carton Size (cm)	G.W. (kg/Ctn)
	DSF-3M-B-PS	Manual Override Pressure Sustaining Valve Material: Reinforced Nylon 3" BSP Max. Flow rate: 90m ³ /h, Max. Working pressure: 10bar, Min. pressure: 0.69bar	1	25X25X28	2.71
	DSF-3-S-PS	Manual Override Pressure Sustaining Valve Material: UPVC 3" Solvent Welding Max. Flow rate: 100m ³ /h, Max. Working pressure: 10bar, Min. pressure: 0.69bar	1	27X27X29	5.35
	DSF-4-S-PS	Manual Override Pressure Sustaining Valve Material: UPVC 4" Solvent Welding Max. Flow rate: 160m ³ /h, Max. Working pressure: 10bar, Min. pressure: 0.69bar	1	27X27X29	5.35