TFL VALVES

SL.NO.	FEATURES		DATA
01	Valve Type		Pressure Reducing Valve
02	Nominal Diameter		DN65-DN100
03	Maximum Working Pressure		2.5 Mpa
04	Working Temperature		OoC-80oC
05	Fluid Medium		Water
06	Pressure Regulating Range		10Psi-362.5Psi (0.07Mpa-1.6Mpa)
07	Factory Setting		50Psi(0.35Mpa)
08	Liquid / Gas Service		Water
09	Design Standard		BS EN 1567
10	End Connection Detail	Inlet End	Flanged Ends
		Outlet End	Flanged Ends
11	Material Detail	Body	Ductile Iron
		Bonnet	Ductile Iron
		Stem	Stainless Steel/Brass
		Seat	Stainless Steel/Brass
		Diaphragm	NBR/Nylon
		Sealing	NBR
12	Tatal Height		As per drawing specification
13	Shell Thickness Provided		As per drawing specification
14	Mode Of Operation		Pilot Operated

TFL Valves Quality Policy Is Complete Satisfaction Of Customers. According To That We Have Selected QUALITY As A Strategic factor in application to all our organization. Our purpose is to reinforce competitiveness, to ensure customer satisfaction, to improve process related with product quality and guarantee accomplishment of quality requirements.