1. RFQ FORM

To better define the technical characteristics of the product, it is recommended to provide the following data and parameters when submitting an inquiry:

RFQ - Form			***GHP***
Service condition			
Fluid:			
Flow:			m³/h
Operating and design pressure	Operating: bar	Design:	bar
Operating and design temperature	Operating °C	Design	°C
Max. Shut Off pressure	bar	Ambient temperature	°C
Pressure rating			
Class	Class 900	Class 1500	Class 2500
PN	PN 160	PN 250	PN 400
Connection & Installation dimensions			
Installation dimension			mm
Inlet and outlet pipe dimension	Inlet mm	Outlet	mm
Butt welding ends	ASME B16.25	EN 12627	Other
Flanges	ASME B16.5	EN 1092-1	Other
Materials & Trim designation			
Body			
Internal parts			
Installation position			
Installation position	Vertical	Horizontal	Other
Over pressure devices			
With hole in the wedge			
With nozzle for safety valve			
With by-pass			
With double by-pass & equalizing pipe			
With double by-pass & equalizing pipe with valve			
With equalizing pipe			
Accessories			
With drain valve			
Spring loaded stuffing box			
Limit switches			

Other			
Actuation type			
Handwheel			
Gearbox			
Electric actuator		Closing time:	sec
Pneumatic actuator		Closing time:	sec
Accessories for actuator			
Testing			
Testing		Tightness Class:	
Surface protection			
Surface protection			
Marking			
Marking			

Additional requirements