

COMPANY:		TEL:	
CONTACT:		EMAIL:	
ADDRESS:		DATE:	
END USER:		INSTALLATION LOCATION:	
REF:		ACTIVITIES FIELD:	
N° CLIENT:			

WORKING CONDITIONS (Information requested for any enquiry)

New assembly or modifiable conception	<input type="checkbox"/>	or	Existing not be change*	<input type="checkbox"/>
Assembly position	<input type="checkbox"/> Horizontal	<input type="checkbox"/> Under cover	<input type="checkbox"/> Vertical	<input type="checkbox"/> Slanting
Function Needed	<input type="checkbox"/> Sealing	or	<input type="checkbox"/> Handling	
Pressure to seal*	<input type="checkbox"/> Bars	or	Global Load Expected*	<input type="text"/> daN
	<input type="checkbox"/> Vacuum	<input type="checkbox"/> Atmosphere		
Working temperature*	<input type="text"/> (°C)			
Media*	<input type="checkbox"/> Gas	<input type="checkbox"/> Liquid	<input type="checkbox"/> Vacuum	
Working cycles	nbr <input type="text"/>	<input type="checkbox"/> per Hr. or	<input type="checkbox"/> per Days or	<input type="checkbox"/> per Months
Inflating duration	<input type="text"/>	<input type="checkbox"/> Sec. or	<input type="checkbox"/> Min. or	<input type="checkbox"/> Hours or
Deflating duration	<input type="text"/>	<input type="checkbox"/> Sec. or	<input type="checkbox"/> Min. or	<input type="checkbox"/> Hours or
		<input type="checkbox"/> Days or	<input type="checkbox"/> Weeks or	<input type="checkbox"/> Months or
		<input type="checkbox"/> Days or	<input type="checkbox"/> Weeks or	<input type="checkbox"/> Months or
		<input type="checkbox"/> Days or	<input type="checkbox"/> Weeks or	<input type="checkbox"/> Months or

CONFIGURATION (Information requested for any enquiry) - dimensions in millimeter. Please provide drawing

<input type="checkbox"/> Bottom groove cotation (Ag, ...g, ...)	<input type="checkbox"/> Face to seal cotation (A0, ...0, ...)
<p>Bottom groove</p>	<p>Face to seal</p>
<p>Circular Axial expansion</p> <p>Mean Diameter D0 / Dg <input type="text"/></p> <p>Clearance J <input type="text"/></p>	<p>Round corner configuration Axial expansion</p> <p>Mean length A0 <input type="text"/></p> <p>Mean width B0 <input type="text"/></p> <p>Mean Radius R0 <input type="text"/></p> <p>Valve position C0 <input type="text"/></p> <p>Clearance J <input type="text"/></p>
<p>Circular Internal radial expansion</p> <p>Diameter D0 / Dg <input type="text"/></p> <p>Clearance J <input type="text"/></p>	<p>Round corner configuration Internal radial expansion</p> <p>Length A0 / Ag <input type="text"/></p> <p>Width B0 / Bg <input type="text"/></p> <p>Radius R0 / Rg <input type="text"/></p> <p>Valve position C0 <input type="text"/></p> <p>Clearance J <input type="text"/></p>
<p>Circular External radial expansion</p> <p>Diameter D0 / Dg <input type="text"/></p> <p>Clearance J <input type="text"/></p>	<p>Round corner configuration External radial expansion</p> <p>Length A0 / Ag <input type="text"/></p> <p>Width B0 / Bg <input type="text"/></p> <p>Radius R0 / Rg <input type="text"/></p> <p>Valve position C0 <input type="text"/></p> <p>Clearance J <input type="text"/></p>
<p>Square right angle corners Axial expansion</p> <p>Mean length A0 <input type="text"/></p> <p>Mean width B0 <input type="text"/></p> <p>Valve position C0 <input type="text"/></p> <p>Angles dimensions D0 <input type="text"/></p> <p>Clearance J <input type="text"/></p>	<p>Straight length</p> <p>Length A0 <input type="text"/></p> <p>Valve position C0 <input type="text"/></p> <p>Clearance J <input type="text"/></p> <p><input type="checkbox"/> Retracted end plug</p> <p><input type="checkbox"/> Expandable end plugs</p> <p><input type="checkbox"/> Expanded end plugs</p>

Valve (Information requested for any enquiry)

Material:	<input type="checkbox"/> Stainless Steel	<input type="checkbox"/> Brass	<input type="checkbox"/> Rubber (RES only)	<input type="checkbox"/> Other:
Type :	Size: <input type="text"/>	Diameter: <input type="text"/>	Length L: <input type="text"/>	Lc (RER): <input type="text"/>
<input type="checkbox"/> RJO	<input type="checkbox"/> REF	<input type="checkbox"/> REP	<input type="checkbox"/> REC	<input type="checkbox"/> RER
		<input type="checkbox"/> CVL	<input type="checkbox"/> CVL+RED+REB	<input type="checkbox"/> RES
		<input type="checkbox"/> CVL+REB	<input type="checkbox"/> CVL+RED	

ADDITIONAL DETAILS