## **INQUIRIES**

IRIE KOKEN CO., LTD

TEL:03-3507-9611 FAX:03-3507-9615 Mail:sales@ikc.co.jp

## Please enter as much as you know.

Company na Person in ch	Mater Bello	ial	ions (Be sure to enter the item a SUS316L AM350 Inner diameter	TE FA E-r nd circle	X mail add applica							
Person in ch	Mater Bello	Name  Bellows specificatial  Dws size	ions (Be sure to enter the item a SUS316L AM350	TE FA E-r nd circle	X mail add applica							
-	Mater	Name  Bellows specificatial  Dws size	SUS316L AM350	FA E-r nd circle	X mail add applica							
1	Mater	Bellows specifica	SUS316L AM350	E-r nd circle	mail add applica							
-	Bello	Bellows specifica	SUS316L AM350	nd circle	applica							
-	Bello	ial ows size	SUS316L AM350			hla itams )	E-mail address					
-	Bello	ows size		Hastell		DIE ILEITIS.)						
2			Inner diameter	SUS316L AM350 Hastelloy C-22								
	Oper	ating pressure	miler didiffeter	mm	Outer	diameter		mm				
		J ' ' '	Are you using any pressure vari	ation?		YES	NO					
3			Are you operating at atmospheric pressure? YES NO									
			Internal (MPa)	Exte	ernal		(MPa)					
4	Operating temperature		Normal temperature	c	C.	MAX		°C				
5	Liqui	d or gas used										
	Level	of displacement	Axial direction	mm								
6			Perpendicular direction to an a	₹is	mm	Displacen	nent patterh					
			Perpendicular direction to an axis deg Displacement pattern									
	-		Desired pitch and operation range mm									
7	Requi	ired repetition life	epetition life Repetitions									
8	Sprir	ng constant	N/mm (Enter if desired.)									
9	Mour	nting posture	Horizontal/vertical/other									
10	Shaf	t diameter	No applicable/applicable(			mm)						
11	Не	leak test	Max. 1 x 10 <sup>9</sup> Pa·m <sup>3</sup> /s / other									
12	Pressi	ure endurance test	Internal pressure/external press	ure			(MPa)					
13	Estir	mated lot	Unit				,					
14	Desci	ription of inquiry	New parts/replaced parts: Single product/flow product									
15	Prese	ented documents	Estimate/application drawing/delivery response									
16	Date	presented	Date									

Please enter the order of preference for part snape/specifications or anything else we should know about

Please contact us using the 'enquiry form' below, attaching your written specification document.