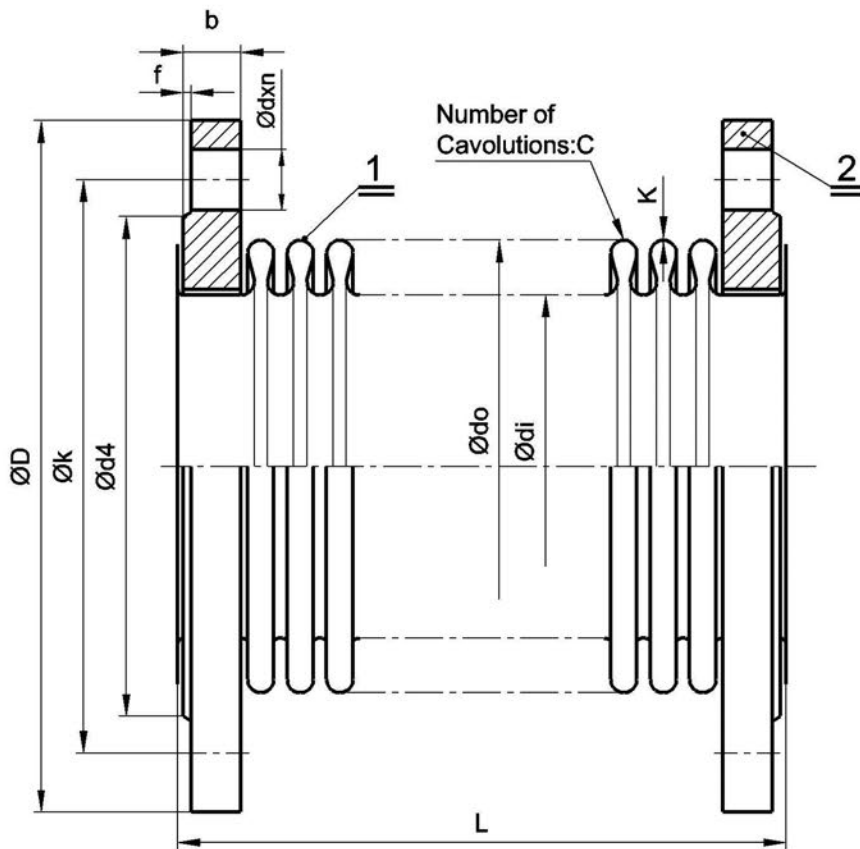


A

B

C



AXIAL; +20mm -40mm

Do Not Take Measurements From The Drawing

SIZE	BELLOW				FLANGE						L	Axial Spring Rate at 21 C° in N/mm	Net Weights (kg)	Stock Code
	Ø di	Ø do	K	C	Ø D	Ø k	Ø d4	f	b	Ø dxn				
DN40	48,3	61,5	0,30mm	28	130	100	80	3	14	Ø14x4	175	43,5		HA200A010A29C
DN50	60,3	76,7	0,30mm	28	140	110	90	3	14	Ø14x4	195	28,2		HA200A010A30C
DN65	76,1	95,7	0,30mm	28	160	130	110	3	14	Ø14x4	195	19,5	3,2	HA200A010A31C
DN80	88,9	111,4	0,30mm	20	190	150	128	3	16	Ø18x4	190	24,7	4,9	HA200A010A32C
DN100	114,3	140,5	0,40mm	20	210	170	148	3	16	Ø18x4	200	41,6	5,8	HA200A010A33C
DN125	139,7	165,3	0,40mm	20	240	200	178	3	18	Ø18x8	210	51,1	7,8	HA200A010A34C
DN150	168,3	200,7	0,40mm	20	265	225	202	3	18	Ø18x8	245	33,3	8,8	HA200A010A35C

E

2	2	FLANGE	St 37.2	PN 6		
1	1	BELLOW	AISI 321	PN 2.5		
ITEM	QTY	PART NAME	MATERIAL	SIZE	DRAWING NO	EXPLANATION
		NAME	DATE	SIGNATURE	Tel.: +49(0)421 439315 Fax: +49(0)421 441123 Mail: info@Wellflex.de Erasmusstr. 3 • D-28217 Bremen / Germany Web: www.Wellflex.de	
DRAWER			14.05.2009			
CONTROL						
APPROVAL						
SCALE	EXPANSION JOINT WITH FLOATING FLANGES Typ: HAF - PN 2,5 - L60			>0.5 >3 >6 >30 >120 >400 >1000 >2000 <3 <6 <30 <120 <400 <1000 <2000 <4000 ± 0.1 ± 0.1 ± 0.2 ± 0.3 ± 0.5 ± 0.8 ± 1.2 ± 2 GENERAL MEASURE TOL DIN7168 MID.		
		FIRM DRAWING NUMBER :	WEIGHT :	MATERIAL	QTY	DRAWING NUMBER :
						EDITION NUMBER: 3