

Compensatori assiali flangiati tipo FA PN25

Materiali standard

- Soffietto: ASTM A 240 tp.321
- Flange: UNI 6083: Fe 410 B, ASTM A 105

Note

Nella tabella sono riportati i nostri compensatori standard, senza però rappresentare il limite di costruzione. Garantiamo i nostri giunti per 1000 cicli.

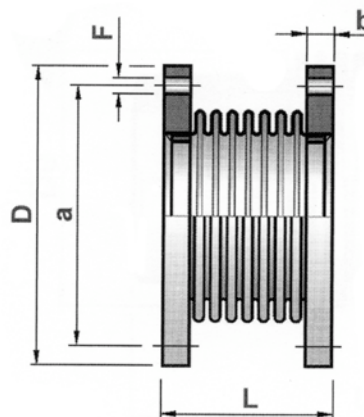
Axial expansion joints with flanged ends type FA PN25

Standard materials

- Bellows: ASTM A 240 tp.321
- Flanges: UNI 6083: Fe 410 B, ASTM A 105

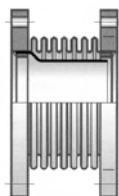
Note

In the chart are showed our standard expansion joints, without representing however limit of construction. Our joints are guarantee for 1000 cycles.

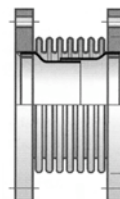


Tipo / Type FA

A richiesta / On request



Tipo / Type FA/C



Tipo / Type FA/2C

DN	L mm	D mm	b mm	a mm	N° x F N°x mm	Corsa / movement			Rigidezza Assiale Axial spring rate +/- 20% N/mm	Area Media Media Area cm ²
						Tot. mm	+ mm	- mm		
40	132	150	18	110	4x18	35	12	23	235	27
	121					30	10	20	264	
	110					25	9	16	302	
50	118	165	20	125	4x18	30	10	20	361	39
	106					24	8	16	421	
	95					20	7	13	506	
65	136	185	24	145	8x18	35	12	23	325	61
	124					30	10	20	379	
	111					25	9	16	455	
80	144	200	26	160	8x18	35	12	23	369	80
	131					30	10	20	430	
	119					25	9	16	513	
100	162	235	26	190	8x22	40	13	27	352	125
	147					35	12	23	402	
	134					25	9	16	469	

Compensatori assiali flangiati tipo FA PN25 / Axial expansion joints with flanged ends type FA PN25

DN	L mm	D mm	b mm	a mm	N° x F N°x mm	Corsa / movement			Rigidezza Assiale Axial spring rate +/- 20% N/mm	Area Media Media Area cm ²
						Tot. mm	+ mm	- mm		
125	171	270	28	220	8x25	40	13	27	380	181
	141					35	12	23	507	
	127					30	10	20	608	
150	181	300	30	250	8x25	45	15	30	446	254
	150					35	12	23	595	
	135					30	10	20	714	
200	204	360	32	310	12x25	40	14	26	635	350
	137					30	10	20	1269	
250	212	425	36	370	12x30	40	14	26	792	547
	145					20	7	13	1583	
300	203	485	40	430	16x30	50	16	32	900	762
	174					30	10	20	1199	
350	210	555	44	490	16x33	50	16	32	997	932
	182					30	10	20	1330	
400	204	620	48	550	16x36	42	14	28	1215	1219
	174					30	10	20	1828	
450	360	670	48	600	20x36	90	32	58	1050	1596
	320					70	25	45	1390	
	240					40	15	25	1710	
500	330	730	50	660	20x36	80	26	54	1095	1970
	250					50	18	32	1430	
	200					40	15	25	1828	
600	360	845	54	770	20x39	90	35	55	1120	2827
	320					70	25	45	1640	
	250					40	15	25	1950	
700	360	960	54	875	24x42	90	35	55	695	3881
	320					70	25	45	894	
	280					40	15	25	1296	
800	380	1085	60	990	24x48	100	35	65	1240	5089
	340					60	20	40	1790	
	300					40	15	25	2140	
900	380	1185	64	1090	28x48	100	35	65	1630	6447
	340					60	20	40	2300	
	310					40	13	27	2750	
1000	420	1320	68	1210	28x56	100	35	65	1850	7980
	390					70	23	47	2680	
	360					45	15	30	3130	