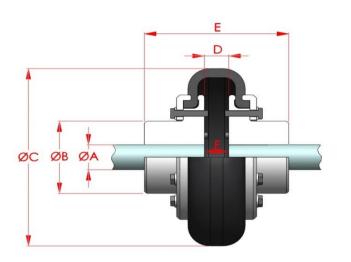
## Acoplamento Elástico - CONBORFLEX MODELO PADRÃO



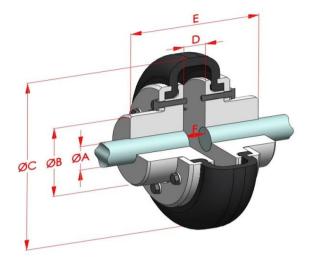


Tabela I - Modelo AEC																
Modelo Ref.	Torque nominal	Ø do Eixo Máximo	Rotação Máxima	В	С	D	E	Peso kg	kg Gd2 kg/m²	Torque paraf.	Tolerância de Alinhamento			Corpo		
	Nm	mm	Min-1	mm	mm	mm	mm			Nm	Angular Grau	Paralelo mm	Axial mm	Elástico Ref.		
AEC 086	40	20	4500	30,0	85,0	8,0	58,0	0,8	0,00	2,0	2	0,70	1,00	CC-086		
AEC 104	70	25	4500	38,5	104,0	8,0	70,0	1,3	0,00	7,0	2	0,75	1,00	CC-104		
AEC 136	160	35	4500	52,5	136,0	8,0	106,0	3,0	0,00	7,0	2	1,00	1,50	CC-136		
AEC 178	330	48	3600	72,5	178,0	22,0	130.0	6,0	0,01	7,0	2	1,30	2,00	CC-178		
AEC 178 H	500	40	3000	72,3	170,0	22,0	130,0	0,0	0,01	7,0		1,50	2,00	CC-178 H		
AEC 210	850	60	60	3600	95,0	208,0	24,0	158,0	10,2	0,02	16,0	2	1,60	2,50	CC-210	
AEC 210 H	1050		3000	33,0	200,0	24,0	130,0	10,2	0,02	10,0	_ 1,00	1,00	2,50	CC-210 H		
AEC 263	1350	70	2700	110,0	261,0	29,0	189,0	23,0	0,11	55,0	2	2,10	3,00	CC-263		
AEC 263 H	1800	70	2700	110,0	201,0	23,0	103,0	23,0	0,11	33,0		2,10	3,00	CC-263 H		
AEC 310	2500	100	100	2700	143,0	310,0	24,0	232,0	39,2	0,22	55,0	2	2,50	3,50	CC-310	
AEC 310 H	3000	100	2700	143,0	310,0	24,0	232,0	33,2	0,22	33,0		2,30	3,30	CC-310 H		
AEC 370	3700	100	2250	150,0	370,0	24.0	324,0	67,0	0,50	130,0	2	3,00	4,50	CC-370		
AEC 370 H	4500	100	2230	130,0	370,0	24,0	324,0	07,0	0,50	130,0		3,00	7,50	CC-370 H		
AEC 402	5250	110	110	2070	170,0	397,0	20.0	358,0	98,0	0,92	130,0	2	3,50	5,00	CC-402	
AEC 402 H	6750			110	2070	170,0	397,0	20,0	330,0	36,0	0,32	130,0	2	3,30	5,00	CC-402 H
AEC 450	7500	120	120	120	20 1620	180,0	453,9	30.0	430.0	133,0	1,62	130,0	2	3,70	5,50	CC-450
AEC 450 H	9400			1020	100,0	433,3	30,0	430,0	155,0	1,02	130,0		3,70	3,30	CC-450 H	
AEC 550	13500	140	1350	210,0	549,1	85,0	475,0	170,0	2.72	265,0	2	4,20	6.00	CC-550		
AEC 550 H	19400	140	1330	210,0	343,1	03,0	475,0	170,0	2,72	203,0		7,20	0,00	CC-550 H		
AEC 724	49000	220	910	432,0	726,0	100,0	480,0			265,0	2	5,00	6,00	CC-724		

## Acoplamento Elástico - CONBORFLEX MODELO FI

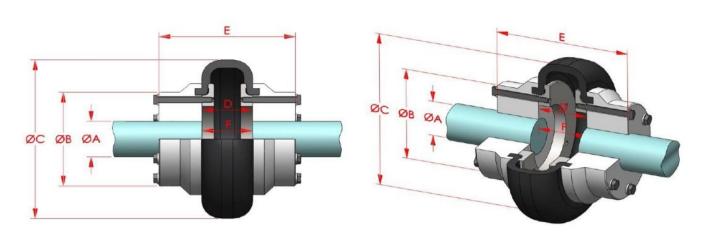


Tabela II - Modelo AEC - FI																		
Modelo Ref.	Torque nominal Nm	Ø do Eixo Máximo mm	Rotação Máxima Min-1	B mm	C mm	D mm	E mm	Peso kg	Gd2 kg/m²	Torque paraf. Nm	Tolerância de Alinhamento			Corpo				
											Angular Grau	Paralelo mm	Axial mm	Elástico Ref.				
AEC 086	40	32	4500	61,0	85,0	31,0	81,0	1,3	0,00	2,0	2	0,70	1,00	CC-086				
AEC 104	70	35	4500	68,0	104,0	32,0	93,0	2,1	0,00	7,0	2	0,75	1,00	CC-104				
AEC 136	160	45	4500	85,0	136,0	36,0	110,0	4,0	0,01	7,0	2	1,00	1,50	CC-136				
AEC 178	330	60	60	2600	405.0	470.0	F1.0	120.0	7.0	0.02	7.0	2	1 20	2,00	CC-178			
AEC 178 H	500	60	3600	105,0	178,0	51,0	138,0	7,2	0,02	7,0	2	1,30	2,00	CC-178 H				
AEC 210	850	85	3600	140,0	208,0	60,0	160,0	13,6	0,06	16,0	2	1,60	2,50	CC-210				
AEC 210 H	1050	65												CC-210 H				
AEC 263	1350	110	2700	175,0	261,0	68,0	212,0	31,0	0,16	55,0	2	2,10	3,00	CC-263				
AEC 263 H	1800	110	2700	173,0										CC-263 H				
AEC 310	2500	130	130	130	130	130 2700	2700	205,0	310,0	70,0	250,0	48,0	0,36	55,0	2	2,50	3,50	CC-310
AEC 310 H	3000	100	2700	200,0	510,0	7 0,0	200,0	.0,0	0,00	33,3		2,30	3,33	CC-310 H				
AEC 370	3700	170	170	2250	250,0	370,0	69,0	269,0	81,0	0,88	130,0	2	3,00	4,50	CC-370			
AEC 370 H	4500			/ -	/-	/-	,-	- /-	-,			2,00	.,55	CC-370 H				
AEC 402	5250	170 2	170	170	170	2070	225,0	397,0	79,0	319,0	102,0	1,31	130,0	2	3,50	5,00	CC-402	
AEC 402 H	6750								·						CC-402 H			
AEC 450	7500	190 1620	1620	228,0	453,9	100,0	390,0	140,0	2,15	130,0	2	3,70	5,50	CC-450				
AEC 450 H	9400													CC-450 H				
AEC 550	13500	200 1350	1350	236,0	549,1	160,0	380,0	160,0	3,47	265,0	2	4,20	6,00	CC-550				
AEC 550 H	19400															CC-550 H		
AEC 724	49000	260	910	444,0	726,0	150,0	430,0	505,0	19,600	265,0	2	5,00	6,00	CC-724				

## Acoplamento Elástico - CONBORFLEX MODELO FG

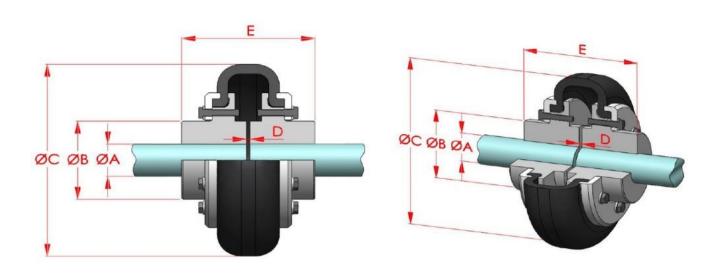


Tabela III - Modelo AEC - FG																	
Modelo Ref.	Torque nominal Nm	Ø do Eixo Máximo	Rotação Máxima	B mm	C mm	D mm	E mm	Peso kg	Gd2 kg/m²	Torque paraf. Nm	Tolerância de Alinhamento			Corpo			
		mm	Min-1								Angular Grau	Paralelo mm	Axial mm	Elástico Ref.			
AEC 104	70	25	4500	38,5	104,0	3,0	70,0	1,3	0,00	7,0	2	0,75	1,00	CC-104			
AEC 136	160	35	4500	52,5	136,0	3,0	101,0	3,0	0,00	7,0	2	1,00	1,50	CC-136			
AEC 178	330	40	3600	72,5	178,0	2.0	111,0	3,5	0,01	7.0	2	1 20	2,00	CC-178			
AEC 178 H	500	48	3000	72,5	1/8,0	3,0	111,0	3,3	0,01	7,0	2	1,30	2,00	CC-178 H			
AEC 210	850	60	3600	95,0	208,0	3,0	111,0	9,9	0,02	16,0	2	1,60	2,50	CC-210			
AEC 210 H	1050		00	00	3000	93,0	208,0	3,0	111,0	3,3	0,02	10,0		1,00	2,30	CC-210 H	
AEC 263	1350	70	70	70	70 27	2700	110,0	261,0	3,0	141,0	21,2	0,10	55,0	2	2,10	3,00	CC-263
AEC 263 H	1800		2700	110,0	201,0	3,0	111,0	21,2	0,10	33,0	_	2,10	3,00	CC-263 H			
AEC 310	2500	100	100	2700	143,0	310,0	5,0	139,0	31,0	0,20	55,0	2	2,50	3,50	CC-310		
AEC 310 H	3000	100	2700	110,0	510,0	3,0	200,0	51,0	0,20	33,0	_	2,50	3,30	CC-310 H			
AEC 370	3700	100	2250	170,0	370,0	5,0	187,0	51,0	0,46	130,0	2	3,00	4,50	CC-370			
AEC 370 H	4500			-,-	/-	-,-	- /-	- ,-	-, -	/ -		-,	,	CC-370 H			
AEC 402	5250	110	110	2070	190,0	397,0	5,0	187,0	70,0	0,70	130,0	2	3,50	5,00	CC-402		
AEC 402 H	6750					-,-	,-	,.	٠,، ٠			-,	-,	CC-402 H			
AEC 450	7500	120	1620	200,0	453,9	6,5	219,0	93,0	1,17	130,0	2	3,70	5,50	CC-450			
AEC 450 H	9400			/ -	/ -								-,	CC-450 H			
AEC 550	13500	140 13	1350	225,0	549,1	6,5	260,0	150,0	2,72	265,0	2	4,20	6.00	CC-550			
AEC 550 H	19400													CC-550 H			
AEC 724	49000	220	910	432,0	726,0	6,5	287,0	500,0	14,500	265,0	2	5,00	6,00	CC-724			