



2500



	i	Mc [kNm]				n _{1max} [min ⁻¹]	Pt [kW]	Kg				
		n ₂ x h	n ₂ x h	n ₂ x h	n ₂ x h			M	P	CPC	F	FS
		10.000	20.000	50.000	100.000							
PG 2501	4.00	34.75	30.76	26.18	23.17	1500	50	183	—	244	147	155
	5.20	26.87	23.78	20.24	17.91							
	6.25	20.73	18.35	15.62	13.82							
PG 2502	14.6	34.75	30.76	26.18	23.17	2800	30	210	—	271	174	182
	17.7	34.75	30.76	26.18	23.17							
	20.0	34.75	30.76	26.18	23.17							
	23.0	26.87	23.78	20.24	17.91							
	26.0	26.87	23.78	20.24	17.91							
	30.1	26.87	23.78	20.24	17.91							
	36.2	20.73	18.35	15.62	13.82							
	43.7	20.73	18.35	15.62	13.82							
PG 2503	55.4	34.75	30.76	26.18	23.17	2800	20	222	—	283	186	194
	60.5	34.75	30.76	26.18	23.17							
	73.0	34.75	30.76	26.18	23.17							
	88.0	34.75	30.76	26.18	23.17							
	95.0	26.87	23.78	20.24	17.91							
	106.3	34.75	30.76	26.18	23.17							
	114.4	26.87	23.78	20.24	17.91							
	128.4	34.75	30.76	26.18	23.17							
	134.3	26.87	23.78	20.24	17.91							
	156.0	26.87	23.78	20.24	17.91							
	167.0	26.87	23.78	20.24	17.91							
	188.5	26.87	23.78	20.24	17.91							
	218.6	26.87	23.78	20.24	17.91							
	226.5	20.73	18.35	15.62	13.82							
	262.8	20.73	18.35	15.62	13.82							
317.1	20.73	18.35	15.62	13.82								
PG 2504	338.7	34.75	30.76	26.18	23.17	2800	15	228	—	289	192	200
	373.9	34.75	30.76	26.18	23.17							
	408.3	34.75	30.76	26.18	23.17							
	424.3	34.75	30.76	26.18	23.17							
	455.5	34.75	30.76	26.18	23.17							
	493.2	34.75	30.76	26.18	23.17							
	556.8	34.75	30.76	26.18	23.17							
	617.7	34.75	30.76	26.18	23.17							
	697.4	34.75	30.76	26.18	23.17							
	752.2	26.84	23.76	20.22	17.90							
	803.0	26.84	23.76	20.22	17.90							
	873.6	26.84	23.76	20.22	17.90							
	934.9	26.84	23.76	20.22	17.90							
	1013.3	26.84	23.76	20.22	17.90							
	1126.9	26.84	23.76	20.22	17.90							
	1272.3	26.84	23.76	20.22	17.90							
	1354.4	20.73	18.35	15.62	13.82							
	1475.9	26.84	23.76	20.22	17.90							
1529.3	20.73	18.35	15.62	13.82								
1773.9	20.73	18.35	15.62	13.82								

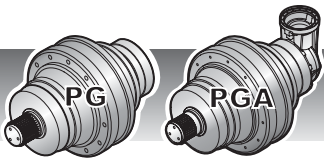


	i	Mc [kNm]				n1max [min ⁻¹]	Pt [kW]	Kg				
		n ₂ x h	n ₂ x h	n ₂ x h	n ₂ x h			M	P	CPC	F	FS
		10.000	20.000	50.000	100.000							
PGA 2502	12.2	34.75	30.76	26.18	23.17	2000	30	279	—	340	242	250
	15.9	26.87	23.78	20.24	17.91							
	19.1	20.73	18.35	15.62	13.82							
	24.2	26.87	23.78	20.24	17.91							
	29.1	20.73	18.35	15.62	13.82							
PGA 2503	50.6	34.75	30.76	26.18	23.17	2800	20	247	—	308	211	219
	61.2	34.75	30.76	26.18	23.17							
	69.0	34.75	30.76	26.18	23.17							
	79.5	26.87	23.78	20.24	17.91							
	89.8	26.87	23.78	20.24	17.91							
	96.4	34.75	30.76	26.18	23.17							
	104.1	26.87	23.78	20.24	17.91							
	125.3	26.87	23.78	20.24	17.91							
	141.5	26.87	23.78	20.24	17.91							
	164.2	26.87	23.78	20.24	17.91							
	197.3	20.73	18.35	15.62	13.82							
	238.1	20.73	18.35	15.62	13.82							
	PGA 2504	252.4	34.75	30.76	26.18							
284.9		34.75	30.76	26.18	23.17							
303.9		34.75	30.76	26.18	23.17							
364.3		34.75	30.76	26.18	23.17							
397.8		34.75	30.76	26.18	23.17							
449.1		34.75	30.76	26.18	23.17							
498.2		34.75	30.76	26.18	23.17							
562.5		34.75	30.76	26.18	23.17							
651.1		26.87	23.78	20.24	17.91							
731.3		26.87	23.78	20.24	17.91							
789.4		34.75	30.76	26.18	23.17							
985.2		26.87	23.78	20.24	17.91							
1190.4		26.87	23.78	20.24	17.91							
1430.8		20.73	18.35	15.62	13.82							
1726.8		20.73	18.35	15.62	13.82							



(n₂ x h = 20.000)

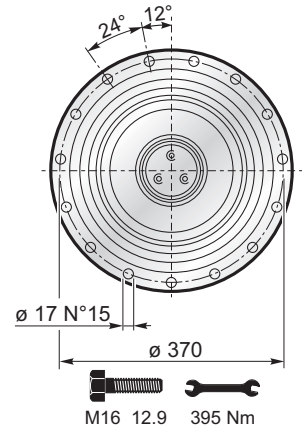
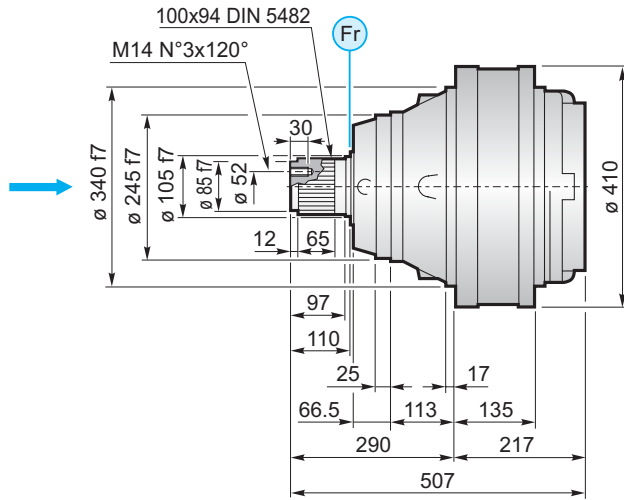
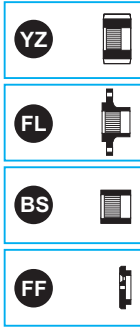
$$M_{\max} = M_c \times 2$$



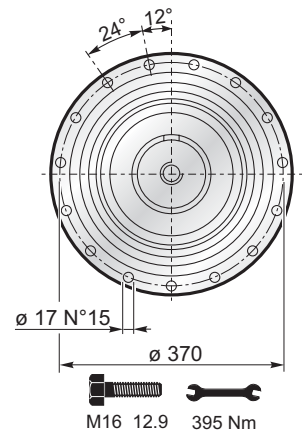
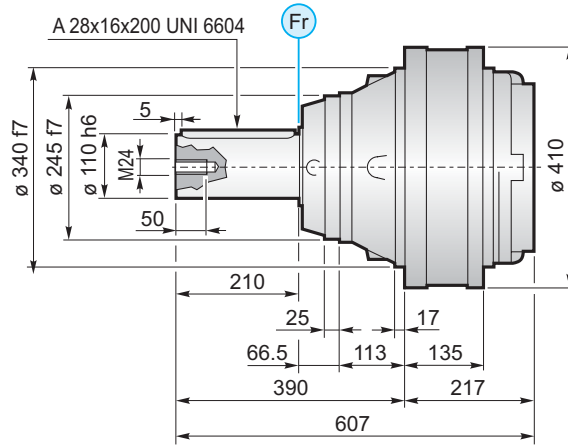
2500

IT EN DE FR ES PT

MS



MC





2500

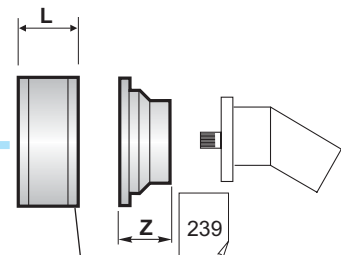
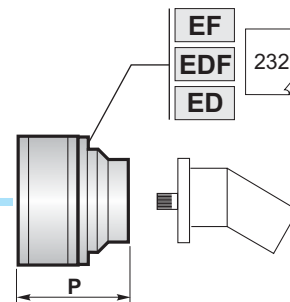
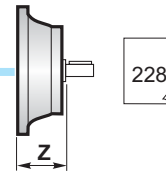
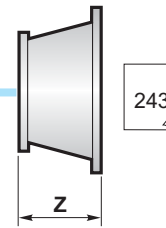
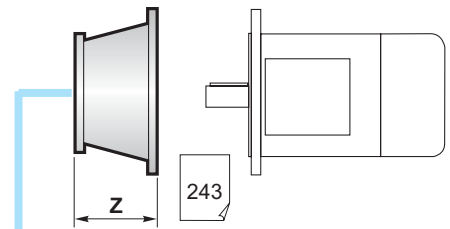
		PG ...MS					
		A	B	RA	RB	EF	EDF
PG 2501		217	507				
PG 2502		311	601		•		
PG 2503		370.5	660.5	•	o	•	
PG 2504		418.5	708.5	•			•

		PG ...MC					
		A	B	RA	RB	EF	EDF
PG 2501		217	607				
PG 2502		311	701		•		
PG 2503		370.5	760.5	•	o	•	
PG 2504		418.5	808.5	•			•

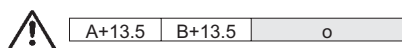
		PG ...F					
		A	B	RA	RB	EF	EDF
PG 2501		207	302				
PG 2502		301	396		•		
PG 2503		360.5	455.5	•	o	•	
PG 2504		408.5	503.5	•			•

		PG ...FS					
		A	B	RA	RB	EF	EDF
PG 2501		207	397				
PG 2502		301	491		•		
PG 2503		360.5	550.5	•	o	•	
PG 2504		408.5	598.5	•			•

		PG ...CPC					
		A	B	RA	RB	EF	EDF
PG 2501		397	607				
PG 2502		491	701		•		
PG 2503		550.5	760.5	•	o	•	
PG 2504		598.5	808.5	•			•



226	RA	RB	L
	RA		81
	RB		125





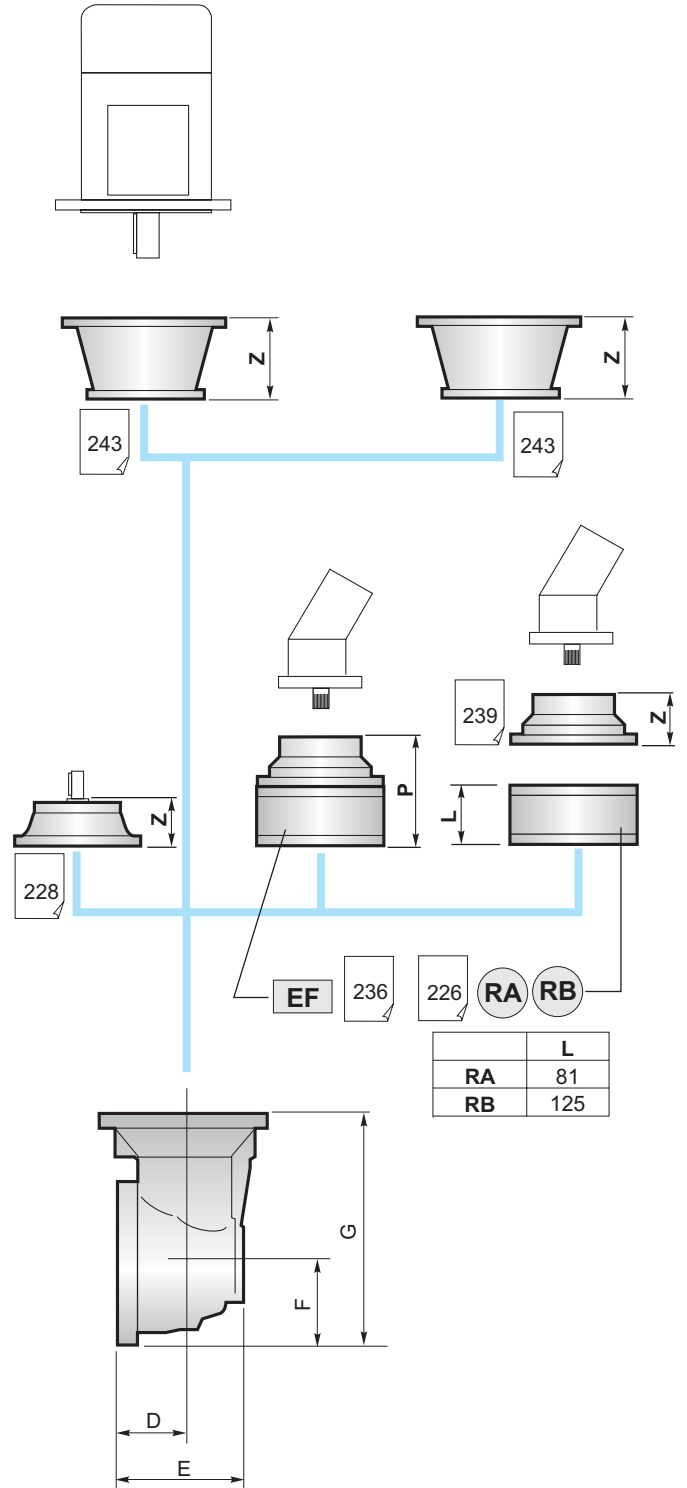
	PGA ...MS				
		A	B	RA	RB
PGA 2502	297	315			
PGA 2503	399	240			
PGA 2504	472	240			

	PGA ...MC				
		A	B	RA	RB
PGA 2502	297	315			
PGA 2503	399	240			
PGA 2504	472	240			

	PGA ...F				
		A	B	RA	RB
PGA 2502	287	315		•	
PGA 2503	389	240	•	o	
PGA 2504	462	240	•		•

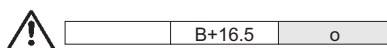
	PGA ...FS				
		A	B	RA	RB
PGA 2502	287	315			
PGA 2503	389	240			
PGA 2504	462	240			

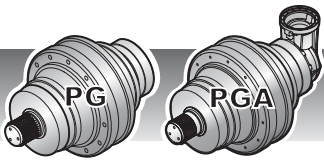
	PGA ...CPC				
		A	B	RA	RB
PGA 2502	477	315			
PGA 2503	579	240			
PGA 2504	638.5	240			



	L
RA	81
RB	125

	D	E	F	G
PGA 2502	88	256	235	550
PGA 2503	88	164	140	380
PGA 2504	88	164	140	380

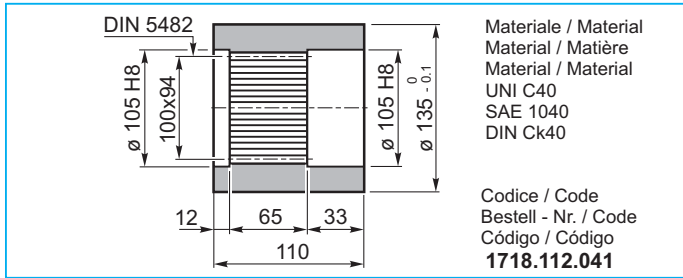




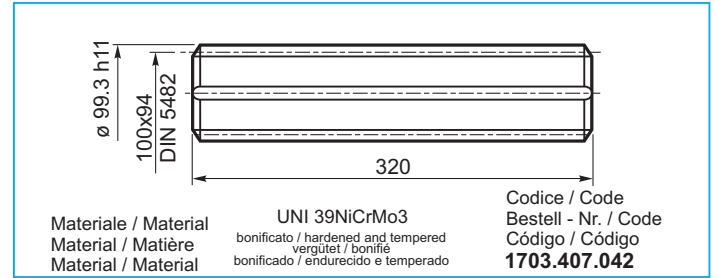
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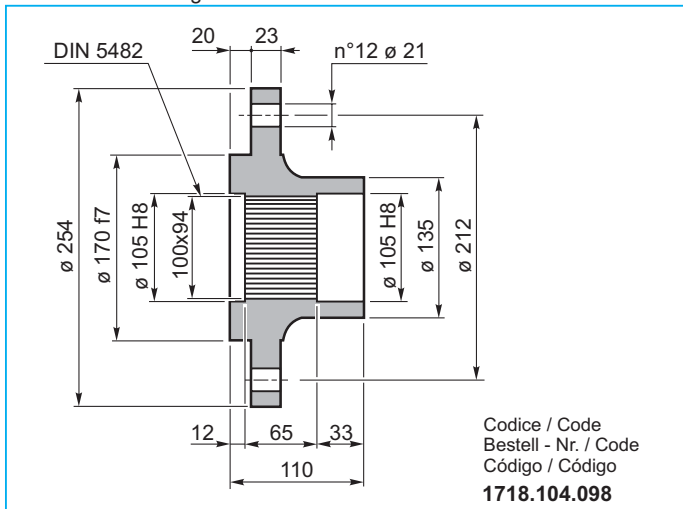
BS Boccola scanalata / Splined bushing
Innenverzahnte Buchse / Moyeu cannelé
Casquillo ranurado / Bucha estriada



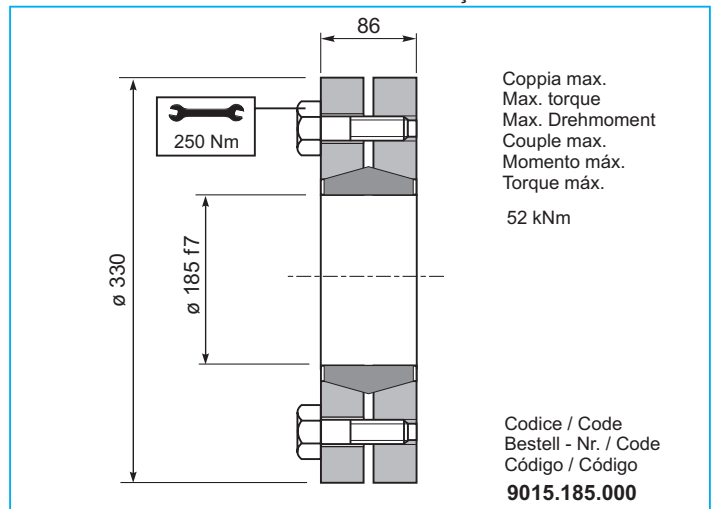
KB Barra scanalata / Splined rod
Außenverzahnte Welle / Arbre cannelé
Barra ranurada / Barra estriada



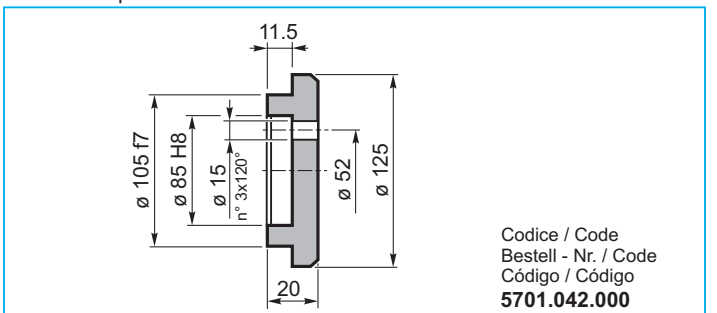
FL Flangia / Flange
Flansch / Bride
Brida / Flange

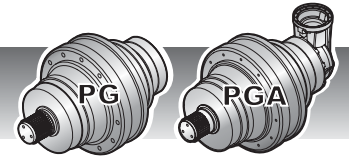


GA Giunto di attrito / Shrink disc
Schrumpfscheibe / Frette de serrage
Disco de contracción / Disco de contração



FF Fondello di arresto / Stop bottom plate
Endscheibe / Bouchon de fermeture
Tapón de detención / Fundo de batente





CARICHI RADIALI (Fr)

Nei diagrammi seguenti sono riportati i carichi radiali e i coefficienti K per rapportarli al valore $n_2 \times h$ desiderato.

RADIAL LOADS (Fr)

The following curves show the radial loads and the K factors to obtain the required $n_2 \times h$ value.

RADIALLAST (Fr)

In den nachstehenden Diagrammen ist die Radiallast und der Koeffizient K dargestellt und kann mit dem gewünschten Wert $n_2 \times h$ verglichen werden.

CHARGES RADIALES (Fr)

Dans les diagrammes suivants sont indiqués les charges radiales et les facteurs K de façon à obtenir la valeur $n_2 \times h$ désirée.

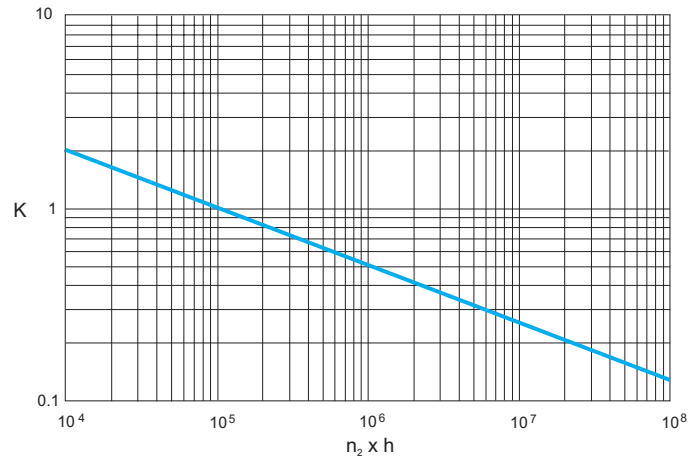
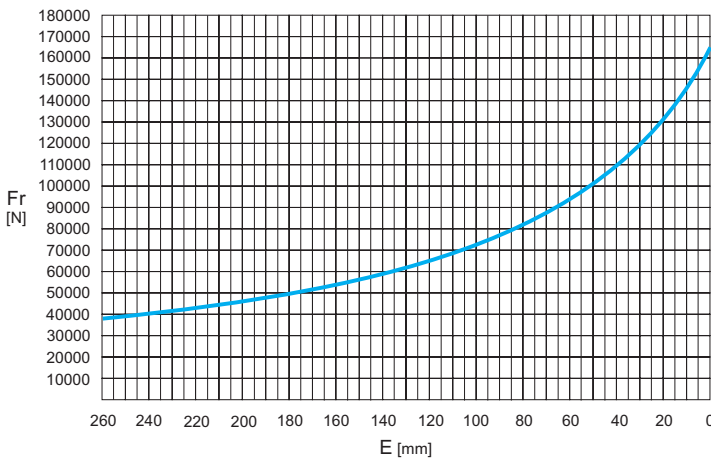
CARGAS AXIALES (Fr)

En los siguientes diagramas se indican las cargas radiales y los coeficientes K para obtener el valor requerido $n_2 \times h$.

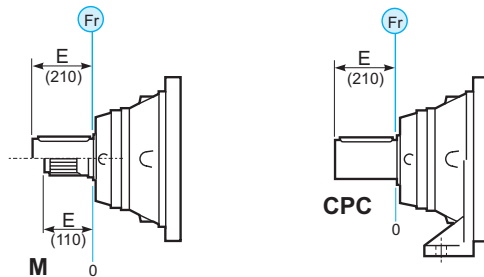
CARGAS AXIAIS (Fr)

Nos diagramas seguintes são indicadas as cargas radiais e os coeficientes K para obter o valor $n_2 \times h$ desejado.

M - CPC



	$n \times h$				
	10^5	10^4	10^6	10^7	10^8
M	Fr			Fr • K	
*CPC	Fr • 0.75			Fr • K • 0.75	



CARICHI ASSIALI (Fa)

I valori dei carichi assiali indicati in tabella sono riferiti alle versioni e alla direzione di applicazione del carico.

AXIAL LOADS (Fa)

The values of the axial loads in the table refer to the output versions and load direction of application.

AXIALLAST (Fa)

Die dargestellten Werte der Axiallast basieren auf der Version und der applizierten Lastrichtung.

CHARGES AXIALES (Fa)

Les valeurs des charges axiales indiquées dans le tableau se réfèrent aux versions et à la direction d'application de la charge.

CARGAS AXIALES (Fa)

Los valores de las cargas axiales indicados en la tabla se refieren a las versiones y a la dirección de aplicación de la carga.

CARGAS AXIAIS (Fa)

Os valores das cargas axiais indicadas na tabela referem-se às versões e à direção de aplicação da carga.

Fa [N]	M	CPC	
		75000	75000
	95000	95000	→

