



POLYAMIDE SLEEVE

INTERPRETATION CODES

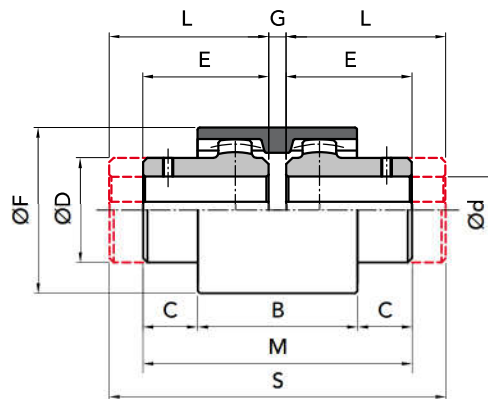
EXAMPLE

GF 14-NN with 2 normal hubs

GF 14-NL with 1 normal hubs
and 1 long hub

GF 14-LL with 2 long hubs

The characteristic size of the coupling is defined by the maximum diameter bore.



PART NUMBERS FOR COMPLETE COUPLING

PART NUMBERS FOR SIMPLE COMPONENTS

COUPLING TYPE	P. NUMBER GF NN	P. NUMBER GF NL	P. NUMBER GF LL	HUB NORMAL	HUB LONG	Sleeve NYLON
GF 14	00101402	00101400	00101404	00101420	00101440	00101410
GF 19	00101902	00101900	00101904	00101920	00101940	00101910
GF 24	00102402	00102400	00102404	00102420	00102440	00102410
GF 28	00102802	00102800	00102804	00102820	00102840	00102810
GF 32	00103202	00103200	00103204	00103220	00103240	00103210
GF 38	00103802	00103800	00103804	00103820	00103840	00103810
GF 42	00104202	00104200	00104204	00104220	00104240	00104210
GF 48	00104802	00104800	00104804	00104820	00104840	00104810
GF 55	00105502	00105500	00105504	00105520	00105540	00105510
GF 65	00106502	00106500	00106504	00106520	00106540	00106510

MEASUREMENTS - WEIGHTS

COUPLING TYPE	without bore	Ød available holes		measurement in mm										Kg		
		with H7 tolerance		for normal range hubs								long hubs series		sleeve	HUB normal	HUB long
		min	max	B	C	ØD	E	ØF	G	M	L	S				
GF 14	-	6	14	38	6,5	25	23,5	41	4	51	30	64	0,022	0,10	0,13	
GF 19	-	8	19	38	8,5	32	25,5	48	4	55	40	84	0,028	0,18	0,28	
GF 24	-	10	24	42	7,5	36	26,5	52	4	57	50	104	0,037	0,23	0,42	
GF 28	-	10	28	48	19	45	41	68	4	86	60	124	0,086	0,54	0,79	
GF 32	-	12	32	48	18	50	40	75	4	84	60	124	0,104	0,66	0,97	
GF 38	-	14	38	50	17	58	40	85	4	84	80	164	0,131	0,93	1,83	
GF 42	-	20	42	50	19	63	42	95	4	88	110	224	0,187	1,10	2,76	
GF 48	-	20	48	50	27	68	50	100	4	104	110	224	0,198	1,50	3,21	
GF 55	-	25	55	65	29,5	82	60	120	4	124	110	224	0,357	2,63	5,12	
GF 65	-	25	65	72	36	95	70	140	4	144	140	284	0,595	4,02	7,90	



IMPORTANT

The GF couplings can be ordered complete or for single items.

CAD drawings available on our site

Quantity, availability and prices

