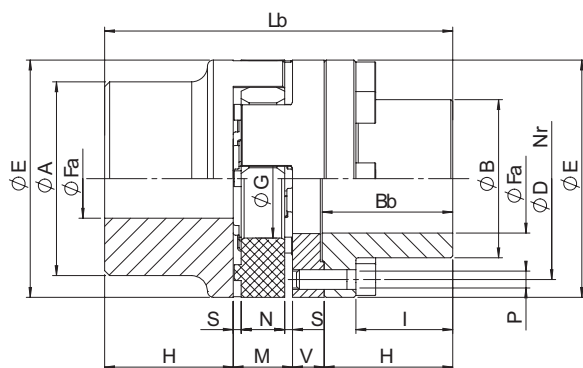
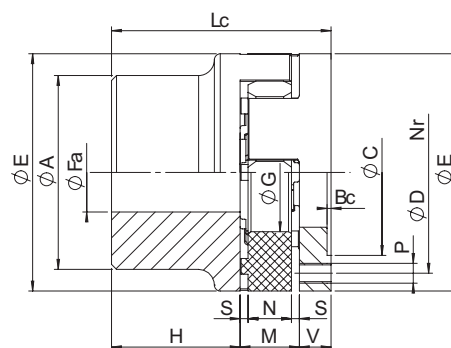


Giunti TRASCO® serie “GRF C” a flangia

La serie GRF C presenta le medesime caratteristiche della serie BF ma in versione compatta.



BFN



CFN

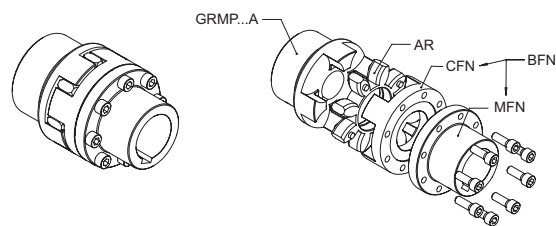
Tipo	Fa min [mm]	Fa max [mm]	E [mm]	A [mm]	B [mm]	H [mm]	I [mm]	Lb [mm]	Lc [mm]	V [mm]	M [mm]	S [mm]	N [mm]	Bb [mm]	Bc [mm]	G [mm]	D [mm]	Nr	C [mm]	P [mm]
24/32	8	24	55	40	36	30	22	86	56	8	18	2	14	31	1,5	27	45	8	36	M5
28/38	10	28	65	48	42	35	25	100	65	10	20	2,5	15	36	1,5	30	54	8	44	M6
38/45	12	38	80	66	52	45	35	124	79	10	24	3	18	46	1,5	38	66	8	54	M8
42/55	14	42	95	75	62	50	38	138	88	12	26	3	20	51	2	46	80	12	65	M8
48/60	15	48	105	85	70	56	44	152	96	12	28	3,5	21	57	2	51	90	12	75	M8
55/70	20	55	120	98	80	65	49	176	111	16	30	4	22	66	2	60	102	8	84	M10
65/75	22	65	135	115	94	75	59	201	126	16	35	4,5	26	76	2	68	116	12	96	M10
75/90	30	75	160	135	108	85	66	229	144	19	40	5	30	87	2,5	80	136	15	112	M12
90/100	40	90	200	160	142	100	80	265	165	20	45	5,5	34	102	3	100	172	15	145	M16
100/110	45	115	225	180	158	110	85	295	185	25	50	6	38	112	4	113	195	15	165	M16
110/125	55	125	255	200	178	120	94	321	201	26	55	6,5	42	122	4	127	218	15	180	M20
125/145	55	145	290	230	206	140	110	370	230	30	60	7	46	142	5	147	252	15	215	M20

Fori validi per esecuzione “P”

Codifica

Flangia lato albero per esecuz. “BFN”
Tipo
GRFBFN 48

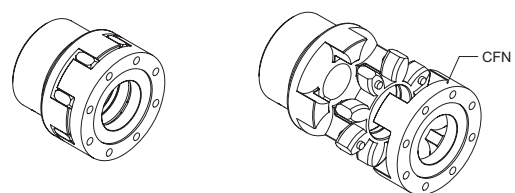
BFN



Per codifica mozzo “GR” vedi giunti TRASCO® serie base “GR”

Flangia lato anello per esecuz. “BFN” e “CFN”
Tipo
GRFCFN 48

CFN



Nr Numero viti