

BRAND GIFLEX®

SERIE GFA with STEEL SLEEVE

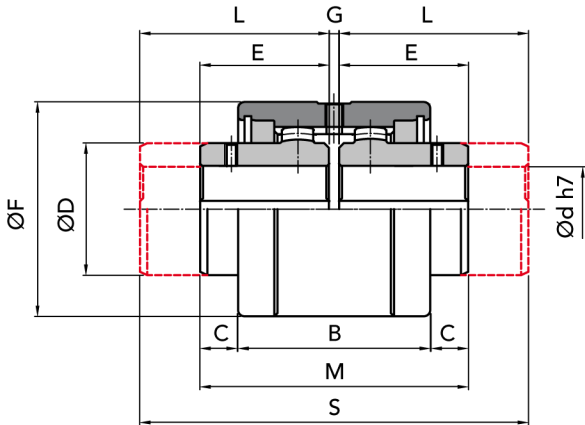
STEEL SLEEVE

INTERPRETATION CODES

EXAMPLE

- GFA 25-NN with 2 normal hubs
- GFA 25-NL with 1 normal hubs and 1 long hub
- GFA 25-LL with 2 long hubs

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



MEASUREMENTS - WEIGHTS

COUPLING TYPE	Ø bore nom.	Ød available holes with H7 tollerance		measures in mm									Kg		
		ON REQUEST		normal series									sleeve	HUB normal	HUB long
		min	max	B	C	ØD	E	ØF	G	M	L	S			
GFA 25	-	25	28	61	12	42	41	68	3	85	60	123	0,72	0,48	0,69
GFA 32	-	32	38	73	13,5	55	48,5	85	3	100	80	163	1,14	0,99	1,58
GFA 40	-	40	48	82	16,5	64	56	95	3	115	80	163	1,68	1,49	2,10
GFA 56	-	56	60	97	21,5	80	68	120	4	140	100	204	2,86	2,96	4,22
GFA 63	-	63	70	108	22,5	100	74,5	140	4	153	119,5	243	3,75	4,90	7,67
GFA 80	-	80	90	125	22,5	125	82,5	175	5	170	140	285	5,58	8,72	14,26
GFA 100	-	100	110	148	34	150	105	198	6	216	174,5	355	6,63	15,76	25,40
GFA 125*	40	125	140	214	39	190	140	245	8	288	207,5	423	17,70	32,60	49,50
GFA 155*	40	155	175	240	64	240	180	300	10	370	245	498	28,30	65,50	91,40

* Row material quenched steel 39NiCrMo3

GFA NN

GFA NL

GFA LL



On request: we execute machining for finish bore and keyway.

