



CONE IN STEEL

INTERPRETATION CODES

Example

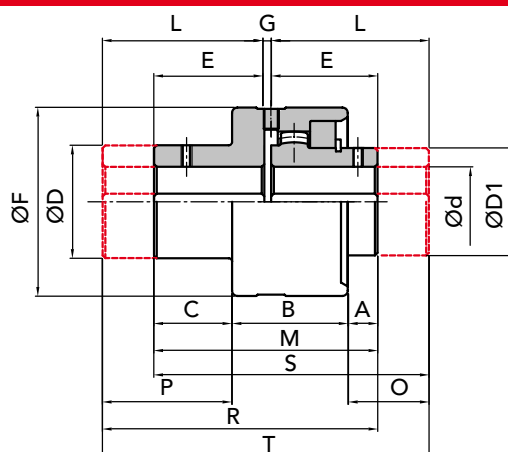
GFAS 25-NN with cone and a normal hub

GFAS 25-NL with cone and a long hub

GFAS 25-LL with long cone and a long hub

GFAS 25-LN with long cone and a normal hub

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 GFAS NN	P.NUMBER GFAS NL	P.NUMBER GFAS LN	P.NUMBER GFAS LL	CONE NORMAL	CONE LONG	HUB NORMAL	HUB LONG	COMPONENTS to assembled coupling
GFAS 25	00302502	00302500	00302506	00302504	00302510	00302511	00302520	00302540	00302560
GFAS 32	00303202	00303200	00303206	00303204	00303210	00303211	00303220	00303240	00303260
GFAS 40	00304002	00304000	00304006	00304004	00304010	00304011	00304020	00304040	00304060
GFAS 56	00305602	00305600	00305606	00305604	00305610	00305611	00305620	00305640	00305660
GFAS 63	00306302	00306300	00306306	00306304	00306310	00306311	00306320	00306340	00306360
GFAS 80	00308002	00308000	00308006	00308004	00308010	00308011	00308020	00308040	00308060
GFAS 100	00310002	00310000	00310006	00310004	00310010	00310011	00310020	00310040	00310060

MEASUREMENTS - WEIGHTS

COUPLING TYPE	without bore	Ød finished bore		measures in mm																	Kg			
		min	max	normal series										long series							normal bell	normal HUB	long bell	long HUB
				A	B	C	ØD	ØD1	E	ØF	G	H	M	I	L	O	P	R	S	T				
GFAS 25	-	25	28	13	43	29	42	40	41	70	3	41	85	60	60	32	48	104	104	123	1,03	0,48	1,30	0,69
GFAS 32	-	32	38	16	49	35	55	55	48,5	85	3	48,5	100	80	80	47,5	66,5	131,5	131,5	163	1,75	0,99	2,50	1,58
GFAS 40	-	40	48	18,5	54,5	42	64	64	56	95	3	56	115	80	80	42,5	66	139	139	163	2,71	1,49	3,40	2,10
GFAS 56	-	56	60	27	60	45	80	80	68	120	4	60	132	100	100	59	85	172	164	204	4,43	2,96	6,10	4,22
GFAS 63	-	63	75	31	63	46	100	100	74,5	140	4	61,5	140	119,5	119,5	76	104	198	185	243	6,62	4,90	10,20	7,67
GFAS 80	-	80	90	26	76	51	125	125	82,5	175	5	65,5	153	138	140	83,5	123,5	225,5	210,5	283	10,50	8,68	17,90	14,22
GFAS 100	-	100	110	38	92	71	150	150	105	198	6	90	201	162	174,5	107,5	143	273	270,5	342,5	28,2	15,70	38,1	25,30

GFAS NN

GFAS NL

GFAS LL

GFAS LN



NORMAL
HUB



LONG
HUB



NORMAL
BELL



LONG
BELL

IMPORTANT

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

CAD drawings available on our site
www.chiaravalli.com

Quantity, availability and prices
on B2B Chiaravalli

