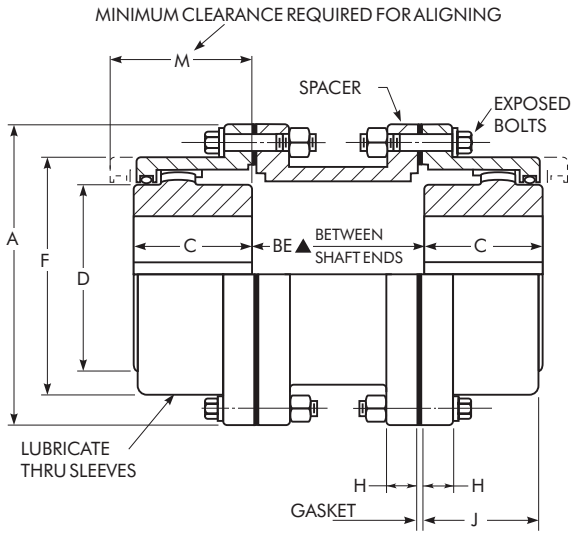
Type G32 Standard Flanged Sleeve
Spacer/Dimensions — Millimeters

Without Limited End Float



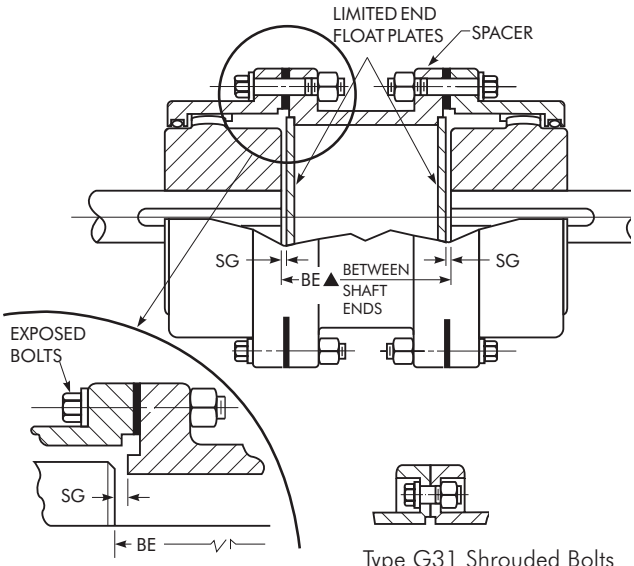
SIZE	DIMENSIONS — Millimeters		
	End Float ♦	SG	Addition to Stock BE Length *
1015G	2,4	0,5969	2,2
1020G	2,4	0,5969	2,7
1025G	2,4	0,5969	3,7
1030G	2,4	0,5969	4,7
1035G	4,8	1,19	4,7
1040G thru 1070G	4,8	1,19	None

♦ Refer to the Factory if these values exceed one-half the rotor end float or the equipment manufacturers' specifications.
✱ Couplings with stock spacers and limited end float must add applicable addition to the BE (Between Shaft Ends) dimension.

SIZE	BE Spacers in Stock — mm				
	89	111	114	127	178
1010G	●	●	. . .	●	. . .
1015G	●	. . .	. . .	●	. . .
1020G	. . .	●	. . .	●	●
1025G	. . .	. . .	. . .	●	●
1030G	. . .	. . .	. . .	●	●
1035G	. . .	. . .	●♦	. . .	. . .

♦ Bolt holes staggered for assembly clearance.

With Limited End Float
(Refer to drawing at left for balance of dimensions.)



NON-STOCK SPACER DESIGN
SIZES 1010 THRU 1070G32.

Type G31 Shrouded Bolts furnished only when specified on order.

SIZES ★	Torque Rating (Nm) †	Allow Speed rpm ‡	Max Bore (mm) •	Min Bore (mm) ■	Coupling Wt-kg		Lube Wt-kg		DIMENSIONS — Millimeters										SIZES ★
										BE Min ▲		BE Max							
					Cplg Wt With No Bore and Min BE	Extra Spacer Wt per mm of Length	Min Wt Less Spacer	Plus per mm of Spacer Length	A	G31	G32	G31 & G32	C	D	F	H	J	M	
1010G	1 140	7000	50	13	6,80	0,0120	0,0408	. . .	115,9	82	82	311	42,9	68,6	83,8	14,0	38,9	48	1010G
1015G	2 350	5500	65	20	13,6	0,0127	0,0726	. . .	152,4	82	82	311	49,3	86,4	105,2	19,0	47,8	56	1015G
1020G	4 270	4600	78	26	20,4	0,0166	0,113	0,000536	177,8	82	82	311	62,0	105,2	126,5	19,0	59,4	69	1020G
1025G	7 470	4000	98	32	38,6	0,0205	0,227	0,00107	212,7	108	95	311	77,0	130,6	154,9	21,8	71,6	81	1025G
1030G	12 100	3600	111	39	54,4	0,0236	0,363	0,00107	239,7	108	95	311	91,2	152,4	180,3	21,8	83.8	94	1030G
1035G	18 500	3100	134	51	88,5	0,0359	0,544	0,00214	279,4	130	120	311	106,4	177,8	211,3	28,4	97,5	107	1035G
1040G	30 600	2800	160	64	122,5	0,0500	0,907	0,00357	317,5	130	120	311	120,6	209,6	245,4	28,4	111,3	122	1040G
1045G	42 000	2600	183	77	166	0,0736	1,04	0,00357	346,1	130	120	311	134,9	235,0	274,1	28,4	122,9	135	1045G
1050G	56 600	2400	200	89	238	0,0814	1,77	0,00357	388,9	184	146	311	153,2	254,0	305,8	38,1	140,7	152	1050G
1055G	74 000	2200	220	102	306	0,0895	2,22	0,00357	425,4	184	146	311	168,1	279,4	334,3	38,1	158,0	173	1055G
1060G	90 400	2100	244	115	358	0,117	3,18	0,00357	457,2	. . .	146	311	188,2	304,8	366,0	25,4	169,2	183	1060G
1070G	135 000	1800	289	127	562	0,141	4,35	0,00357	527,0	. . .	146	311	220,7	355,6	424,9	28,4	195,6	208	1070G

★ See Page 15 for General Information and other Reference Notes.
▲ BE is the distance between shaft ends whether standard (stock) or special spacer lengths are used.