



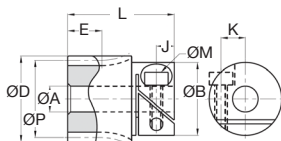
- Spur gear are attached to the shaft by a friction coupling
- Precision grade JIS grade N8 (JIS B1702-1: 1998)
- Material:
Stainless steel 303

Assembly

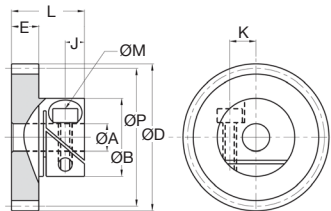
- Recommended shaft tolerances: g6, h6 or h7
- Torque slippage should be considered when making a selection

Info

- *Torque (bending strength)



14 and 15 teeth



18 teeth and more

DISCOUNTS

Qty	1+	2+	5+
Disc.	List	-5%	On request

Part number	Z Teeth	ØP PCD	ØD outside	ØB boss	ØA bore	E	L	ØM screw	J	K	Torque' (Nm)	Slipping torque (Nm)	Mass (kg)	Price each
SSG1-14-303/SC	14	14	16	17	6	8	25	M3	4,5	5,7	1,46	1,79	0,033	
SSG1-15-303/SC	15	15	17	17	6	8	25	M3	4,5	5,7	1,63	1,79	0,036	
SSG1-18-303/SC	18	18	20	17	6	6	16	M3	4,5	5,7	2,17	1,79	0,027	
SSG1-20-303/SC	20	20	22	17	6	6	16	M3	4,5	5,7	1,91	1,79	0,029	
SSG1-24-303/SC	24	24	26	17	6	6	16	M3	4,5	5,7	2,48	1,79	0,036	
SSG1-25-303/SC	25	25	27	17	6	6	16	M3	4,5	5,7	2,62	1,79	0,038	
SSG1-30-303/SC	30	30	32	19	8	6	16	M3	4,5	6,0	3,36	2,22	0,050	
SSG1-35-303/SC	35	35	37	19	8	6	16	M3	4,5	6,0	4,12	2,22	0,062	
SSG1-36-303/SC	36	36	38	19	8	6	16	M3	4,5	6,0	4,27	2,22	0,065	
SSG1-40-303/SC	40	40	42	19	8	6	16	M3	4,5	6,0	4,89	2,22	0,076	
SSG1-50-303/SC	50	50	52	24	10	6	20	M4	5,3	7,7	6,45	4,50	0,131	
SSG1-60-303/SC	60	60	62	24	10	6	20	M4	5,3	7,7	8,03	4,50	0,172	
SSG1-64-303/SC	64	64	66	24	10	6	20	M4	5,3	7,7	8,67	4,50	0,191	

Dimensions in mm