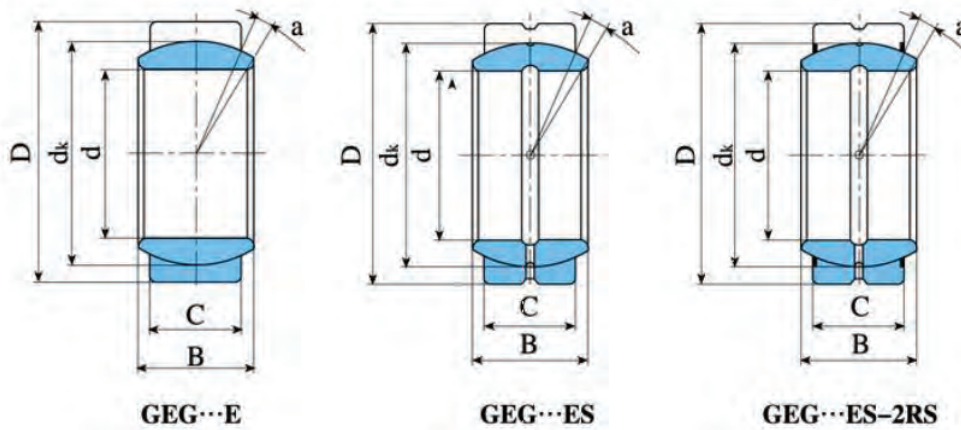


Spherical Plain Bearings with Fitting Crack

SDTZ Spherical Plain Bearings are manufactured with a single split in the outer ring in the axial direction. Both the inner and outer are phosphate treated. Sliding surfaces are steel.

The ES type contains lubrication grooves and holes in the outer and inner rings.

The 2RS type is fitted with seal rings on each side.



GEG Series

Bearing number		Dimensions (mm)						Load ratings(KN)		Weight (kg)
		d	D	B	C	dk	a° ≈	Dynamic	Static	
GEG12E	-	12	26	15	9	22	18	16	84	0.033
GEG15ES	GEG15ES-2RS	15	30	16	10	25	16	21	106	0.049
GEG17ES	GEG17ES-2RS	17	35	20	12	29	19	30	146	0.083
GEG20ES	GEG20ES-2RS	20	42	25	16	35.5	17	48	240	0.153
GEG25ES	GEG25ES-2RS	25	47	28	18	40.7	17	62	310	0.203
GEG30ES	GEG30ES-2RS	30	55	32	20	47	17	79	399	0.304
GEG35ES	GEG35ES-2RS	35	62	35	22	53	16	99	495	0.408
GEG40ES	GEG40ES-2RS	40	68	40	25	60	17	127	637	0.542
GEG45ES	GEG45ES-2RS	45	75	43	28	66	15	156	780	0.713
GEG50ES	GEG50ES-2RS	50	90	56	36	80	17	245	1220	1.14
GEG60ES	GEG60ES-2RS	60	105	63	40	92	17	313	1560	2.05

