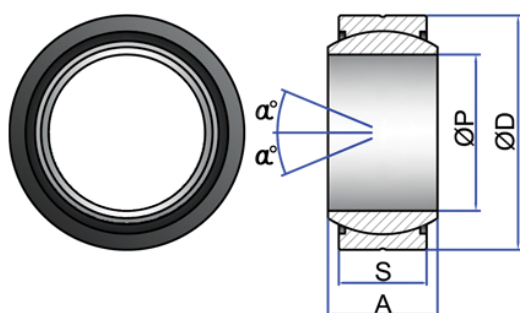


SPHERICAL BEARINGS - SRT-2RS SERIES

SPHERICAL PLAIN BEARING
ISO12240-1 - SERIES E
MAINTENANCE FREE VERSION
FITTED WITH PROTECTION RINGS
HARD CHROMIUM / PTFE COUPLING

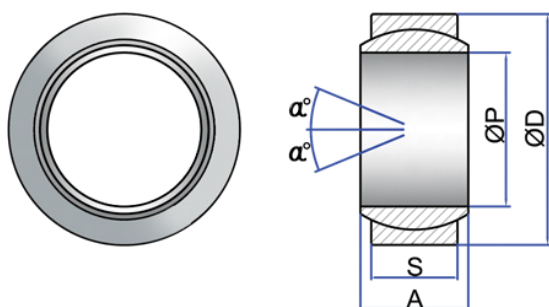


ORDER CODE	P Ø(mm)	D Ø(mm)	A (mm)	S (mm)	MOVEMENT ANGLE (α°)	DYNAMIC LOAD (kn)	STATIC LOAD (kn)
SRT17-2RS	17	30	14	10	10	48	81
SRT20-2RS	20	35	16	12	9	68	112
SRT25-2RS	25	42	20	16	7	130	225
SRT30-2RS	30	47	22	18	6	170	285
SRT35-2RS	35	55	25	20	6	220	370
SRT40-2RS	40	62	28	22	7	280	465
SRT45-2RS	45	68	32	25	7	360	600
SRT50-2RS	50	75	35	28	6	440	735
SRT60-2RS	60	90	44	36	6	690	1155
SRT70-2RS	70	105	49	40	6	880	1470
SRT80-2RS	80	120	55	45	6	1135	1900
SRT90-2RS	90	130	60	50	5	1375	2320
SRT100-2RS	100	150	70	55	7	1725	2860
SRT110-2RS	110	160	70	55	6	1860	3100
SRT120-2RS	120	180	85	70	6	2700	4500
SRT140-2RS	140	210	90	70	7	3010	5020
SRT160-2RS	160	230	105	80	8	3840	6400
SRT180-2RS	180	260	105	80	6	4320	7200
SRT200-2RS	200	290	130	100	7	6000	10000
SRT220-2RS	220	320	135	100	8	6600	11000
SRT240-2RS	240	340	140	100	8	7200	12000
SRT260-2RS	260	370	150	110	7	8650	14300
SRT280-2RS	280	400	155	120	6	10050	16750
SRT300-2RS	300	430	165	120	7	10800	18000

PLEASE NOTE: TO AVOID DAMAGE / LOSS OF THE PROTECTION RINGS (-2RS), DO NOT ALLOW THE INNER BALL TO ROTATE OUT OF THE EXTERNAL HOUSING.

SPHERICAL BEARINGS - GE...ET/X (STAINLESS STEEL)

SPHERICAL PLAIN BEARING
STAINLESS STEEL
ISO12240-1 - SERIES G
MAINTENANCE FREE VERSION
STEEL / PTFE COUPLING



ORDER CODE	P Ø(mm)	D Ø(mm)	A (mm)	S (mm)	MOVEMENT ANGLE (α°)	DYNAMIC LOAD (kn)	STATIC LOAD (kn)
GE12ET/X	12	22	10	7	10	15	30
GE15ET/X	15	26	12	9	8	23.6	47.5
GE17ET/X	17	30	14	10	10	30	60
GE20ET/X	20	35	16	12	9	41.5	83
GE25ET/X	25	42	20	16	7	68	137
GE30ET/X	30	47	22	18	6	88	176
GE35ET/X	35	55	25	20	6	112	224
GE40ET/X	40	62	28	22	7	140	280
GE45ET/X	45	68	32	25	7	180	360
GE50ET/X	50	75	35	28	6	220	440
GE60ET/X	60	90	44	36	6	345	695
GE70ET/X	70	105	49	40	6	440	880
GE80ET/X	80	120	55	45	6	570	1140
GE90ET/X	90	130	60	50	5	695	1370
GE100ET/X	100	150	70	55	7	865	1730
GE110ET/X	110	160	70	55	6	930	1860
GE120ET/X	120	180	85	70	6	1340	2700
GE140ET/X	140	210	90	70	7	1500	3000
GE160ET/X	160	230	105	80	8	1930	3800
GE180ET/X	180	260	105	80	6	2160	4300
GE200ET/X	200	290	130	100	7	3000	6000
GE220ET/X	220	320	135	100	8	3350	6550
GE240ET/X	240	340	140	100	8	3600	7200
GE260ET/X	260	370	150	110	7	4300	8650
GE280ET/X	280	400	155	120	6	5000	10000
GE300ET/X	300	430	165	120	7	5400	10800