



Sliding contact surfaces: Steel / Bronze

Bearing number	Dimensions mm												Load ratings kN		Weight ≈kg
	d	B	dk	C ₁ max	d ₂	G 6g	h	l ₁ min	l ₂	l ₇	r _s min	α° ≈	Dynamic	Static	
SABP5S ¹⁾	5	8	11.112	6	16	M5	33	20	41	—	0.3	13	3.3	3.9	0.016
SABP6S ¹⁾	6	9	12.7	6.75	18	M6	36	22	45	—	0.3	13	4.3	5.3	0.026
SABP8S	8	12	15.88	9	22	M8	42	25	53	—	0.3	14	6.8	8.5	0.044
SABP10S	10	14	19.05	10.5	26	M10	48	29	61	—	0.3	14	10	11	0.072
SABP12S	12	16	22.23	12	30	M12	54	33	69	—	0.3	13	13	14	0.108
SABP14S	14	19	25.4	13.5	34	M14	60	36	77	—	0.3	16	17	20	0.161
SABP16S	16	21	28.58	15	38	M16	66	40	85	—	0.3	15	21	25	0.225
SABP18S	18	23	31.75	16.5	42	M18X1.5	72	44	93	23	0.6	15	26	30	0.295
SABP20S	20	25	34.93	18	46	M20X1.5	78	47	101	25	0.6	15	31	35	0.382
SABP22S	22	28	38.1	20	50	M22X1.5	84	51	109	27	0.6	15	38	43	0.488
SABP25S	25	31	42.86	22	60	M24X2	94	57	124	29	0.6	15	47	65	0.749
SABP28S	28	35	47.63	25	66	M27X2	103	62	136	33	0.6	15	59	77	0.949
SABP30S	30	37	50.8	25	70	M30X2	110	66	145	39	0.6	17	63	86	1.13

Can not be relubricated.

Can supply other rod ends with different pitch or accuracy of thread.

For left-hand thread, suffix "L" is added to bearings number and thread sign, e.g. SALBP20S M20X1.5L-6g.

The rod and inner ring of the bearings is of stainless steel and the mark of the items has a letter "X". That is SABP...S/X.

