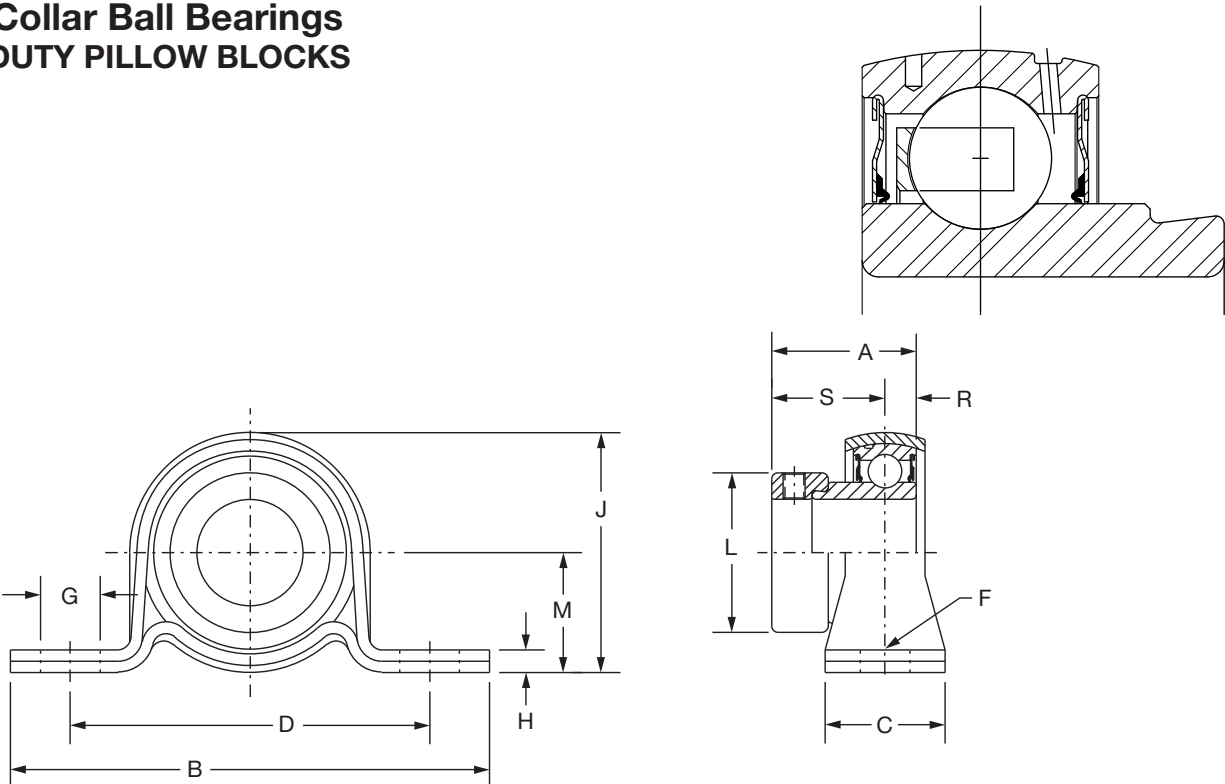




SELECTION/DIMENSIONS

Eccentric Collar Ball Bearings
SLX LIGHT DUTY PILLOW BLOCKS



Series	Shaft Size	Part No.	Description
203	1/2	@	P2B-SLX-008
	5/8	052932	P2B-SLX-010
	17mm	@	P2B-SLX-17M
204	3/4	128130	P2B-SLX-012
	20mm	@	P2B-SLX-20M
205	7/8	128131	P2B-SLX-014
	15/16	128132	P2B-SLX-015
	1	128133	P2B-SLX-100
	25mm	@	P2B-SLX-25M
206	1-1/8	128134	P2B-SLX-102
	1-3/16	128135	P2B-SLX-103
	1-1/4	128136	P2B-SLX-104S
	30mm	@	P2B-SLX-30M
207	1-1/4	128183	P2B-SLX-104
	1-3/8	128184	P2B-SLX-106
	1-7/16	128185	P2B-SLX-107
	35mm	@	P2B-SLX-35M

@ Assembled to order.

SELECTION/DIMENSIONS



Eccentric Collar Ball Bearings SLX LIGHT DUTY PILLOW BLOCKS

Eccentric Collar Ball
Bearing

Setscrew VSC Ball
Bearing

Eccentric SXV Collar
Ball Bearing

Take-Up Frames

Engineering

Part Number Index

Keyword Index

Series	Shaft Size	Weight lbs kg	A	B	C	D	F Bolt Dia.	G	H	J	L	M	R	S	Housing Radial Load Rating (lbs)
203	1/2	0.52	1.13	3.63	1.00	2.69	1/4	0.50	0.13	1.75	1.13	0.88	0.26	0.87	250
	5/8	0.50													
	17mm	.23	28.7	92.2	25.4	68.3	M6	12.7	3.3	44.5	28.7	22.4	6.6	22.1	1,112
204	3/4	0.61	1.22	4.13	1.00	3.00	3/8	0.50	0.15	2.06	1.31	1.00	0.30	0.92	350
	20mm	.27	31.0	104.9	25.4	76.2	M10	12.7	3.8	52.3	33.3	25.4	7.6	23.4	1,556
205	7/8	0.79	1.22	4.50	1.13	3.38	3/8	0.56	0.21	2.22	1.50	1.13	0.30	0.92	400
	15/16	0.76													
	1	0.73													
206	25mm	.34	31.0	114.3	28.7	85.9	M10	14.2	5.3	56.4	38.1	28.7	7.6	23.4	1,779
	1-1/8	1.14	1.41	4.88	1.25	3.75	3/8	0.56	0.24	2.62	1.75	1.31	0.35	1.05	600
	1-3/16	1.12													
207	1-1/4	1.10													
	30mm	.50	35.8	124.0	31.8	95.3	M10	14.2	6.1	66.5	44.5	33.3	8.9	26.7	2,668
207	1-1/4	1.54	1.53	5.75	1.25	4.25	1/2	0.75	0.24	3.12	2.13	1.56	0.37	1.16	800
	1-3/8	1.50													
	1-7/16	1.48													
	35mm	.67	38.9	146.1	31.8	108.0	M12	19.1	6.1	79.2	54.1	39.6	9.4	29.5	3,557

FEATURES/BENEFITS PAGE B9-2	SELECTION PAGE B9-6	HOW TO ORDER/NOMENCLATURE PAGE B7-5	MODIFICATIONS/ACCESSORIES PAGE B9-36
--------------------------------	------------------------	--	---