



OPTIONS

Plastic covers for grease nipple

Color

BEARINGS INSERT

Stainless Steel type MB

Steel B

MBLXL 200
MBLXL 200

STAINLESS STEEL BEARING INSERT

TECHNICAL DATA

No corrosion

FDA&FSDA approval

From 12 to 35 mm

Interchangeable with cast iron standarts units

Maintenance free

Temperature work from - 35 to 102 degree

Tensile strength at break (ASTM 0630) is an impressive 17.300 PSI

Excellent mechanical strength' stiffness & dimension stability

Stainless Steel greasers and inserts

Solid base prevent dirt & bacteria

Reluable

MATERIAL

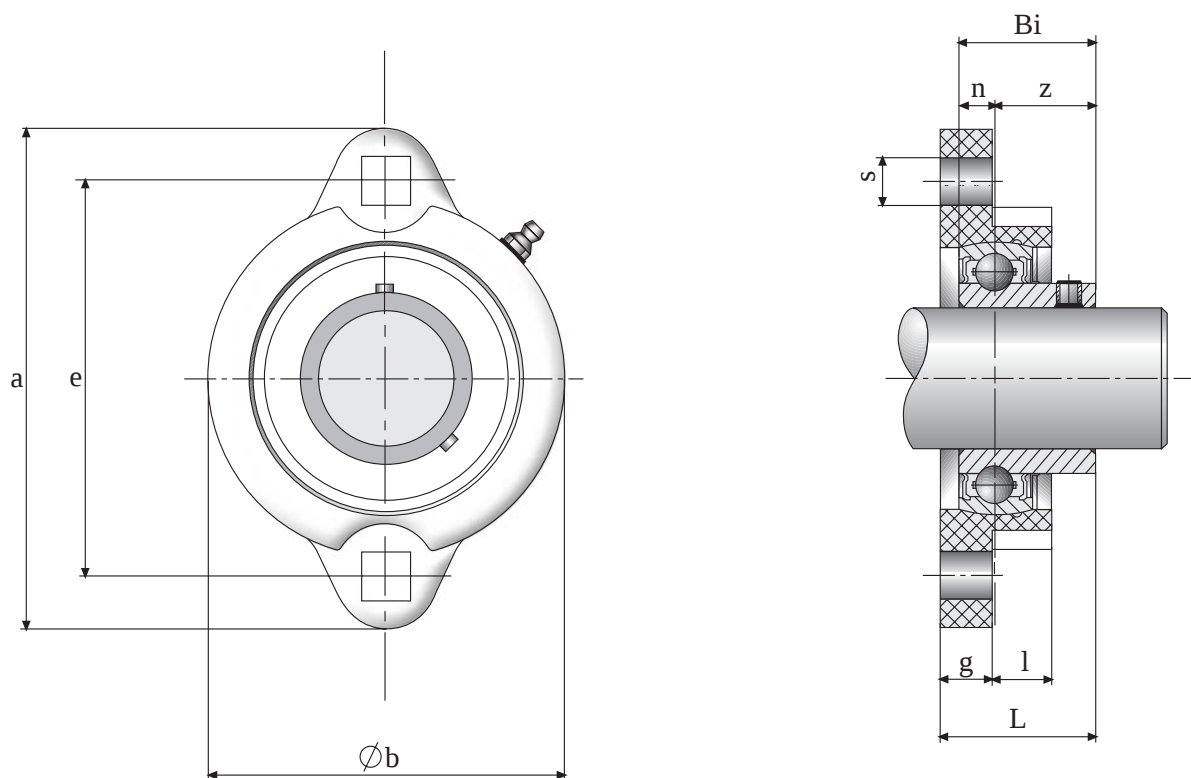
Housing

Exclusive PBT

Stainless Steel 304 inserts

Stainless Steel 304 greaser

THERMOPLASTIC HOUSED LIGHT FLANGE



UNIT NUMBER	shaft diam	DIMENSIONS (mm)										bolt size (mm)	WEIGHT (kg)	HOUSING NUMBER	BEARING NUMBER
	mm	a	e	g	l	s	b	z	Bi	L	n				
MBLXL201	12	81	64	10	8	7	56	16	22	28.6	6	M6	0.26	LXL203	MB201
MBLXL202	15	81	64	10	8	7	56	16	22	28.6	6	M6	0.25	LXL203	MB202
MBLXL203	17	81	64	10	8	7	56	16	22	28.6	6	M6	0.24	LXL203	MB203
MBLXL204	20	90	71	11	9	9	63	17.5	24.7	31	7	M8	0.28	LXL204	MB204
MBLXL205	25	95	76	11	10	9	69	19.5	27	31	7.5	M8	0.36	LXL205	MB205
MBLXL206	30	113	90	12	11	11.5	79	22.5	30.3	35.7	8	M10	0.56	LXL206	MB206
MBLXL207	35	122	100	13	11	11.5	89	24.5	32.9	38.9	8.5	M10	0.79	LXL207	MB207

MODE OF LOAD	BREAKING POINT TEST				
	203	204	205	206	207
	8000	8400	8800	11500	11800
	7800	8500	9200	10900	11600
	5200	6300	8600	10300	10500