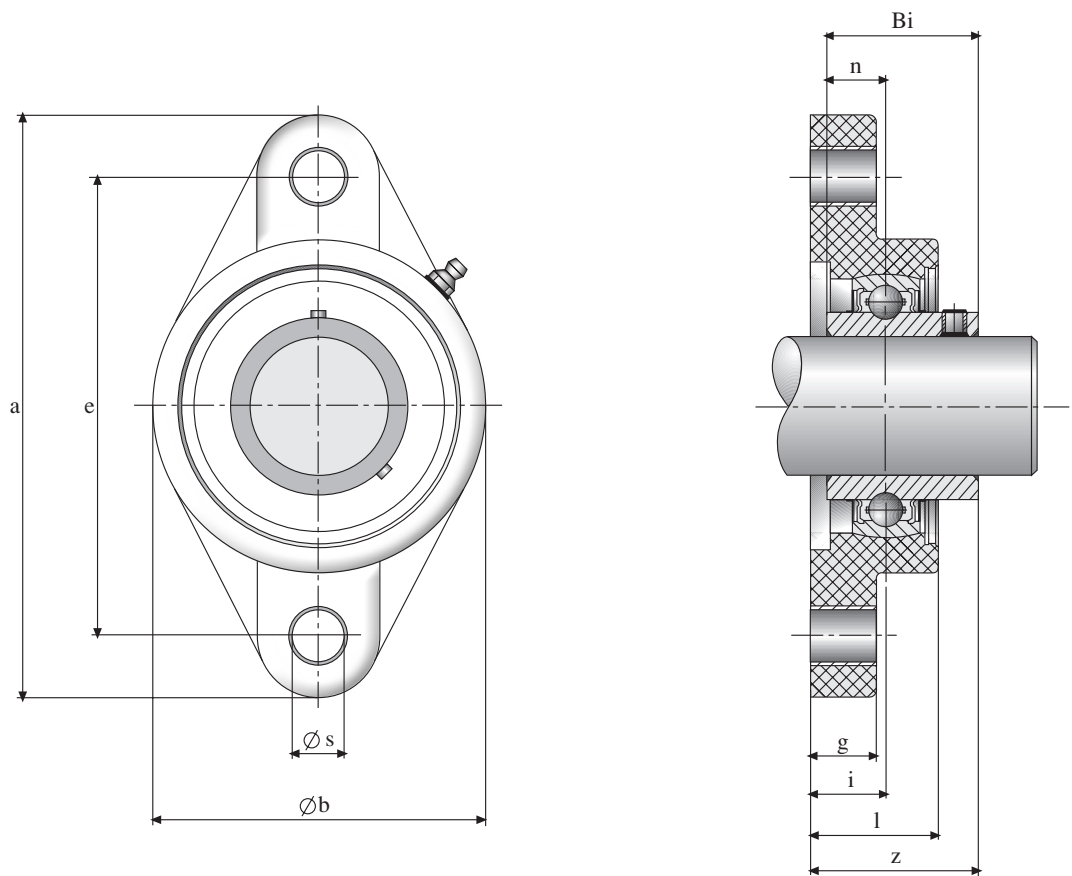
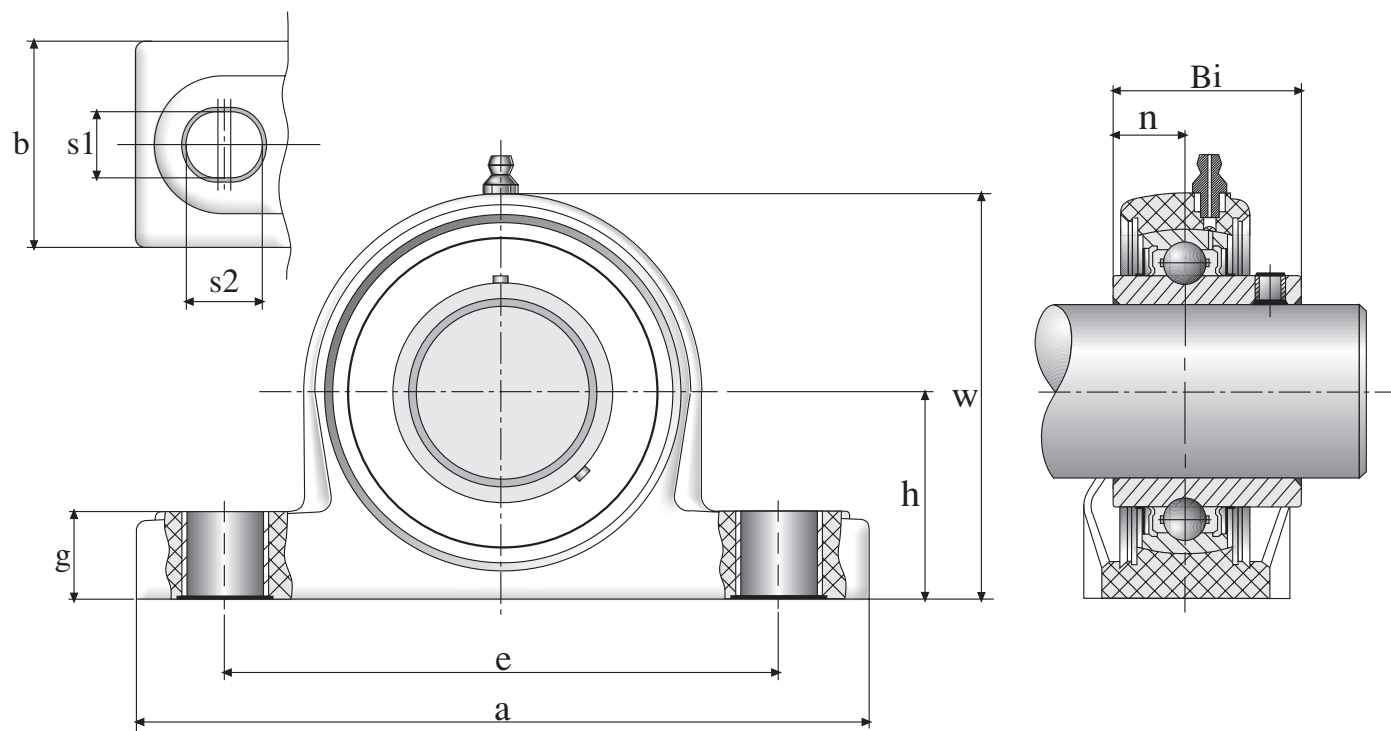


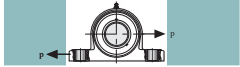
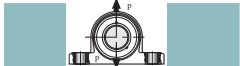
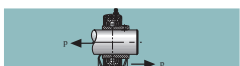


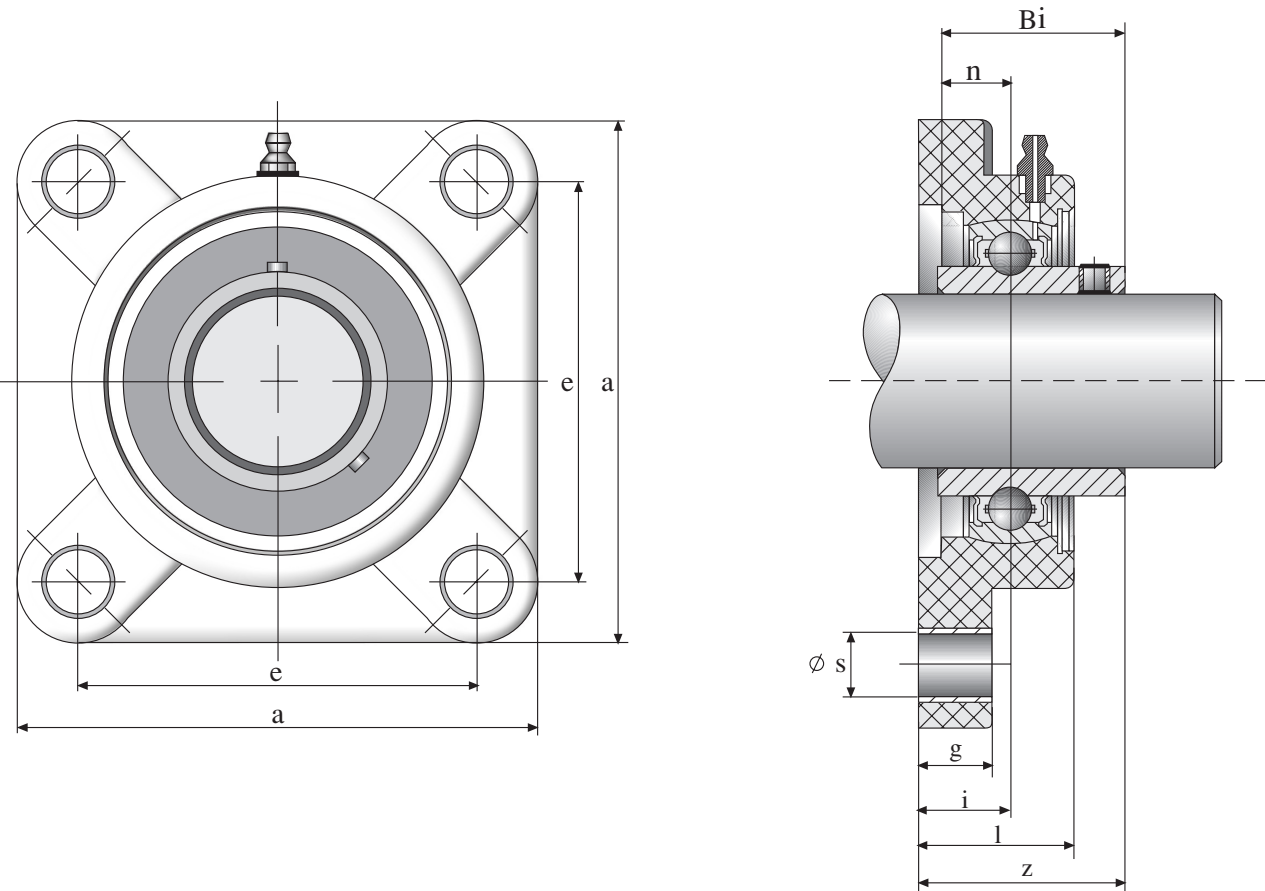
UNIT NUMBER	SHAFT DIAMETER		DIMENSIONS (mm)										WEIGHT (kg)	max. TORQUE		HOUSING NUMBER	BEARING NUMBER
	mm	inch	a	e	b	g	l	s	z	i	Bi	n		bolt d.	Nm		
MUCLNFL-201	12	1/2	100	76.5	56	11.4	26	10.7	31.4	15.4	26	10	0.24	M10	16	L-NFL-203	MUCW201 (40)
MUCLNFL-202	15	9/16, 5/8	100	76.5	56	11.4	26	10.7	31.4	15.4	26	10	0.23	M10	16	L-NFL-203	MUCW202 (40)
MUCLNFL-203	17	11/16	100	76.5	56	11.4	26	10.7	31.4	15.4	26	10	0.22	M10	16	L-NFL-203	MUCW203 (40)
MUCLNFL-204	20	3/4	100	76.5	56	11.4	26	10.7	33.4	15.4	24.7	10	0.22	M10	16	L-NFL-204	MUC 204 (47)

MODE OF LOAD	BREAKING POINT TEST	
	201-203	
	10900	
	10200	
	8250	



UNIT NUMBER	SHAFT DIAMETER		DIMENSIONS (mm)										WEIGHT (kg)	max. TORQUE		HOUSING NUMBER	BEARING NUMBER
	mm	inch	h	a	e	b	S1	S2	g	w	Bi	n		bolt d.	Nm		
MUCLPPL-201	12	1/2	30.2	114	87	25	11	14	14.2	57	26	10	0.24	M10	16	L-PPL-203	MUCW 201 (40)
MUCLPPL-202	15	9/16, 5/8	30.2	114	87	25	11	14	14.2	57	26	10	0.23	M10	16	L-PPL-203	MUCW 202 (40)
MUCLPPL-203	17	11/16	30.2	114	87	25	11	14	14.2	57	26	10	0.22	M10	16	L-PPL-203	MUCW 203 (40)

MODE OF LOAD	BREAKING POINT TEST	
	201-203	
	8100	
	7200	
	4800	



UNIT NUMBER	SHAFT DIAMETER		DIMENSIONS (mm)									WEIGHT (kg)	max. TORQUE		HOUSING NUMBER	BEARING NUMBER
	mm	inch	a	e	g	l	s	z	i	Bi	n		bolt d.	Nm		
MUCLFPL-201	12	1\2	77	54	13.3	28	10.7	33	17	26	10	0.24	M10	16	L-FPL-203	MUCW201 (40)
MUCLFPL-202	15	9\16, 5\8	77	54	13.3	28	10.7	33	17	26	10	0.23	M10	16	L-FPL-203	MUCW202 (40)
MUCLFPL-203	17	11\16	77	54	13.3	28	10.7	33	17	26	10	0.22	M10	16	L-FPL-203	MUCW203 (40)

MODE OF LOAD	BREAKING POINT TEST
	201-203
	14500
	9250
	3550