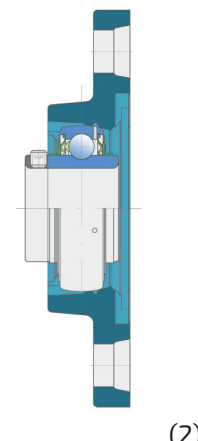
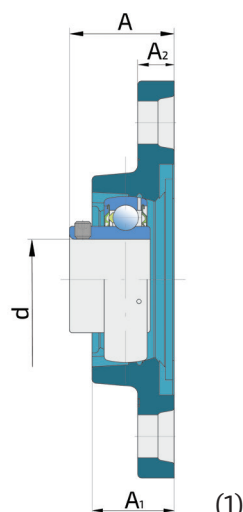
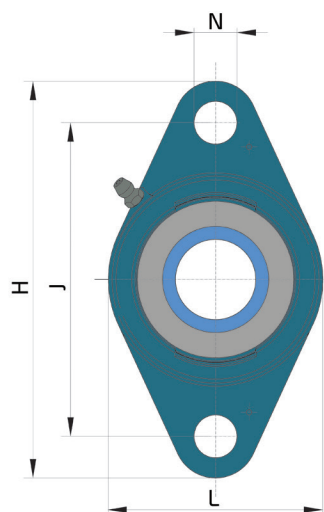


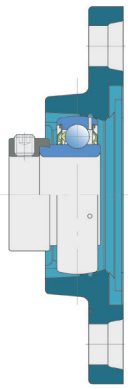
6.5. Y-Bearing Flanged Units with Oval Grey Cast Iron Housing "N"

UEN...
LEN...
UYN...
LYN...
LSN...
LKN...

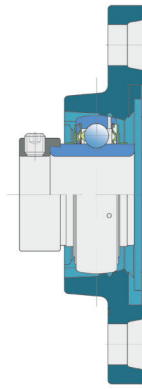


Shaft d	Dimensions (mm)							fig.	Mass kg	Designation
	A	A ₁	A ₂	H	J	L	N			
17	32.9	26	11	98.5	76.5	57	11.5	1	0.37	UEN 203 2S
	32.9							2	0.39	LEN 203 2F
	39.1							3	0.41	UYN 203 2S
	40.4							4	0.43	LYN 203 2F
20	33.3	25.5	11	112	90	60	12	1	0.41	UEN 204 2S
	33.3							2	0.43	LEN 204 2F
	38.5							3	0.45	UYN 204 2S
	41.6							4	0.48	LYN 204 2F
25	36	27	14	130	99	68	16	6	0.66	LKN 205 2F + H2305
	35.5	27	14	130	99	68	16	1	0.58	UEN 205 2S
	35.8							2	0.61	LEN 205 2F
	39.5							3	0.61	UYN 205 2S
	42.9							4	0.66	LYN 205 2F
	28							5	0.56	LSN 205 2F
30	40.5	30.5	14	148	117	80	16	6	0.98	LKN 206 2F + H2306
	39	30.5	14	148	117	80	16	1	0.84	UEN 206 2S
	40.2							2	0.90	LEN 206 2F
	44.7							3	0.90	UYN 206 2S
	48.1							4	0.97	LYN 206 2F
	32							5	0.98	LSN 206 2F
35	44.8	34	16	161	130	96	16	6	1.20	LKN 207 2F + H2307
	42.3	34	16	161	130	96	16	1	1.20	UEN 207 2S
	44.5							2	1.27	LEN 207 2F
	48.4							3	1.32	UYN 207 2S
	51.3							4	1.40	LYN 207 2F
	34.3							5	1.29	LSN 207 2F
40	48.5	36	16	175	144	100	16	6	1.60	LKN 208 2F + H2308
	46.3	36	16	175	144	100	16	1	1.58	UEN 208 2S
	51.2							2	1.69	LEN 208 2F
	53.7							3	1.72	UYN 208 2S
	55.9							4	1.81	LYN 208 2F
	38							5	1.73	LSN 208 2F
40	52.5	38	18	188	148	108	19	7	1.95	LKN 209 2F + H2309

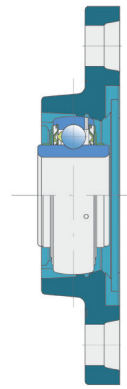
* All bearing units are available from Ductile Cast Iron.



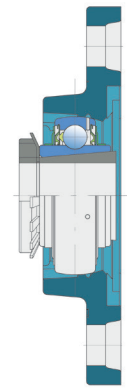
(3)



(4)



(5)



(6)

Shaft d	Dimensions (mm)							fig.	Mass kg	Designation
	A	A ₁	A ₂	H	J	L	N			
45	47.8	38	18	188	148	108	19	1	1.73	UEN 209 2S
	52.2							2	1.84	LEN 209 2F
	54.7							3	1.84	UYN 209 2S
	56.9							4	1.96	LYN 209 2F
	39.5							5	1.86	LSN 209 2F
	58.5	40	18	195	157	115	19	6	2.10	LKN 210 2F + H2310
50	49.6	40	18	195	157	115	19	1	1.98	UEN 210 2S
	54.6							2	2.13	LEN 210 2F
	54.7							3	2.12	UYN 210 2S
	60.1							4	2.31	LYN 210 2F
	40.5							5	2.27	LSN 210 2F
	63.5	44	18	220	184	130	19	6	3.26	LKN 211 2F + H2311
55	58.4	44	18	220	184	130	19	2	3.12	LEN 211 2F
	60.9							3	3.09	UYN 211 2S
	68.6							4	3.30	LYN 211 2F
	45							5	3.04	LSN 211 2F
	70	48	18	242	202	140	23	6	4.07	LKN 212 2F + H2312
60	68.7	48	18	242	202	140	23	2	4.07	LEN 212 2F
	69.3							3	3.64	UYN 212 2S
	75.8							4	4.27	LYN 212 2F