



- See page 11 for technical features
- Standard seal "TC" – felt strip, see page 04. For seal types TA and TG, the dimensions are maintained. **Should a different type of seal be requested, the dimensions of the columns "L", "N" and "M" on the table can be modified**, but our engineering department should be consulted for more information.
- For applications with different bearing types and different shaft diameters please consult our Engineering Department.
- **Specification example:** SNAH-616-BP-TG, for 21316-K bearing = SNAH housing, size 316, made of grey cast iron with 2 holes on the base, prepared for 21316-K bearing and H-316 adapter sleeve, for locating bearing and passing shaft, with TG split nitrile or polyurethane rubber retainer with double lips seal.
- This bearing series can be supplied with solid base in nodular cast iron, with 2 or 4 holes on the base. These housings are identified by the prefix SSNAHD. Use suffix MS1 for two holes on the base and suffix MS2 for four holes on the base. Example: SSNAHD-616-LC-TG-MS2. Please consult our Engineering Department for dimensions and location of the holes

Housing	d	Bearing	Adapter sleeve	Dimensions (mm)											Ring dim.	FRB Qty	Weight (kg)
				H	E	A	B	C	L	N	N1	P	S	V			
SNAH 605	20	1305K	H 305	50	150	185	52	22	77	20	15	89	12	22	7,5/62	2	2
		2305K	H 2305												4/62	2	
SNAH 606	25	1306K	H 306	50	150	185	52	22	82	20	15	93	12	22	7,5/72	2	2,2
		2306K	H 2306												3,5/72	2	
SNAH 607	30	1307K	H 307	60	170	205	60	25	85	20	15	107	12	25	9/80	2	2,9
		2307K	H 2307												4/80	2	
SNAH 608	35	1308K	H 308	60	170	205	60	27	90	20	15	113	12	25	9/90	2	3,2
		2308K	H 2308												4/90	2	
		21308K	H 308												9/90	2	
		22308K	H 2308												4/90	2	
SNAH 609	40	1309K	H 309	70	210	255	70	30	95	24	18	127	16	28	9,5/100	2	4,4
		2309K	H 2309												4/100	2	
		21309K	H 309												9,5/100	2	
		22309K	H 2309												4/100	2	
SNAH 610	45	1310K	H 310	70	210	255	70	33	105	24	18	133	16	30	10,5/110	2	5,1
		2310K	H 2310												4/110	2	
		21310K	H 310												10,5/110	2	
		22310K	H 2310												4/110	2	
SNAH 611	50	1311K	H 311	80	230	275	80	35	110	24	18	148	16	30	11/120	2	6,5
		2311K	H 2311												4/120	2	
		21311K	H 311												11/120	2	
		22311K	H 2311												4/120	2	
SNAH 612	55	1312K	H 312	80	230	280	80	37	115	24	18	154	16	30	12,5/130	2	7
		2312K	H 2312												5/130	2	
		21312K	H 312												12,5/130	2	
		22312K	H 2312												5/130	2	
SNAH 613	60	1313K	H 313	95	260	315	90	39	120	28	22	175	20	32	12,5/140	2	9,5
		2313K	H 2313												5/140	2	
		21313K	H 313												12,5/140	2	
		22313K	H 2313												5/140	2	
SNAH 615	65	1315K	H 315	100	290	345	100	43	140	28	22	193	20	35	14/160	2	12,5
		2315K	H 2315												5/160	2	
		21315K	H 315												14/160	2	
		22315K	H 2315												5/160	2	
SNAH 616	70	1316K	H 316	112	290	345	100	47	145	28	22	210	20	35	14,5/170	2	13,7
		2316K	H 2316												5/170	2	
		21316K	H 316												14,5/170	2	
		22316K	H 2316												5/170	2	
SNAH 617	75	1317K	H 317	112	320	380	110	49	160	32	26	215	24	40	14,5/180	2	17,6
		2317K	H 2317												5/180	2	
		21317K	H 317												14,5/180	2	
		22317K	H 2317												5/180	2	
SNAH 619	85	1319K	H 319	125	350	410	120	54	175	32	26	239	24	45	17,5/200	2	22
		2319K	H 2319												6,5/200	2	
		21319K	H 319												17,5/200	2	
		22319K	H 2319												6,5/200	2	
SNAH 620	90	1320K	H 320	140	350	410	120	58	185	32	26	271	24	45	19,5/215	2	26
		2320K	H 2320												6,5/215	2	
		21320K	H 320												19,5/215	2	
		22320K	H 2320												6,5/215	2	