

SKF Pillow block housing Series: FSNL 5



SNL and SE plummer (pillow) block housings in the 2, 3, 5 and 6 series are the most popular SKF bearing housings on the market. Different housing variants and seal designs are available, making the use of tailored housings virtually unnecessary and enabling cost-effective bearing arrangements to be made. The plummer block housings are split housings and as standard they have two holes cast into the base for attachment bolts. The plummer block housings can also be supplied in a four cast bolt hole configuration. These housings are designated with a prefix F.

The split plummer block housings are typically used with self-aligning ball bearings, spherical roller bearings or CARB toroidal roller bearings fitted on straight or stepped shafts; the bearings can be mounted on adapter or withdrawal sleeves or directly on cylindrical shaft seats.

The plummer block housings are made of high quality, grey cast iron to provide high tensile strength. For applications where additional strength is required, housings made of spheroidal graphite cast iron are available. These types of housings are supplied with a solid base (no holes for attachment bolts) as standard (type SSNLD or SSED).

Characteristics

Series: FSNL 5

Manufacturer ID	Outer dimension bearing	Length	Height	Shaft height	Centre distance of mounting holes	Housing material	Article
	mm	mm	mm	mm	mm		
FSNL 513-611	120	275	150	80	230	Cast iron	13457777
FSNL 515-612	130					Cast iron	13531117
FSNL 516-613	140	315	177	95	260	Cast iron	24003311
FSNL 517	150	320	183	95	260	Cast iron	24003312
FSNL 518-615	160	345	194	100	290	Cast iron	24003313
FSNL 519-616	170	345	212	112	290	Cast iron	24003314
FSNL 520-617	180	380	218	112	320	Cast iron	24003315
FSNL 522-619	200	410	242	125	350	Cast iron	24003316
FSNL 524-620	215	410	271	140	350	Cast iron	12129742
FSNL 526	230	445	290	150	380	Cast iron	24003318
FSNL 528	250	500	302	150	420	Cast iron	11616433
FSNL 530	270	530	323	160	450	Cast iron	12335510
FSNL 532	290	550	344	170	470	Cast iron	13199774

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.