



SKF Pillow block housing Series: SNLD 31

SNL plummer (pillow) block housings in the 30, 31 and 32 series are robust and suitable for tough operating conditions. 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, often referred to as “large SNL plummer block housings”, are split housings. They have four holes cast into the base for attachment bolts.

Large SNL plummer block housings are primarily intended for spherical roller bearings and CARB toroidal roller bearings.

Large SNL plummer block housings as standard are made of grey cast iron EN-GJL-250. Where extra strength is needed, housing made of spheroidal graphite cast iron EN-GJS-400 can be supplied. These housings are identified by the designation prefix D, i.e. SNLD.

Characteristics

Series: SNLD 31

Manufacturer ID	Outer dimension bearing mm	Length mm	Height mm	Shaft height mm	Centre distance of mounting holes mm	Housing material	Article
SNLD 3134	280	510	333	170	430	Ductile cast iron	24004481
SNLD 3136	300	530	353	180	450	Ductile cast iron	24004482
SNLD 3138	320	560	375	190	480	Ductile cast iron	24004483
SNLD 3140	340	610	411	210	510	Ductile cast iron	24004484
SNLD 3148	400	700	474	240	600	Ductile cast iron	13201008

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