

Should, however, this strength be inadequate, dimen-sionally equivalent plummer block Technical specification. This enables customers to keep a step ahead. Standard features Easy installation Reinforced design Building block system The basis of the SNL plummer block housing system consists of a number of housings of the same design but in different sizes. APPROPRIATE PRODUCTS, SKF's optimal design SNL housings are made with high quality machining for maximum service life and minimal maintenance of bearings. SNL plummer blocks can accommodate SNL plummer block housings have more to offer SKF has developed the SNL plummer block housings to be the first choice for design, quality and economy. SNL plummer block housings enable the full service life potential of the incorporated bear-ings to be exploited with less need for maintenance uptime. SNL plummer block housings enable the full service life potential of the incorporated bearings to be exploited with less need of maintenance The result of continual engineering advances over seven ades, SNL housings from SKF are today's most reliable and flexible solution for mounted bearing applications. This enables customers to keep a step ahead. This Why SKF? SNL bearing housings enable the full service life potential of the incorporated bearings to be exploited with less need of maintenance. Special design features, unique to SKF, enable the full service life potential of incorporated bearings to be realized while reducing maintenance costs and associated downtime SNL plummer block housings have more to offer SKF has developed the SNL plummer block housings to be the first choice fordesign, quality and economy. They have additional SNL plummer block housings have more to offer SKF has developed the SNL plummer block housings to be the first choice for design, quality and economy. This brochure provides a simplified overview of the most common SKF SNL Split plummer (pillow) block housings in the, andseries are robust and suitable for tough operating conditions. SNL + K + H SE and SNL plummer block housings for bearings on an adapter sleeve, with standard Standard plummer block housing ranges. Standard SNL housings are available for shafts fromto mm diameter; together with the new SNL and SNL range for shafts from to mm diameter. They enable the incorporated bearings to SKF has developed a heavy-duty seal (which can seal against taco-nite, hence the name) which can be supplied for use with SNL housings. Plummer (pillow) block housings in the SNL 2, 3, and series are the most common housings and are shown in this catalogue with technical details. They can accommodate a wide range of bearings and seals as well as a variety of shaft and SNL plummer block housings have more to offer SKF has developed the SNL plummer block housings to be the first choice for design, quality and economy. Introduction. The taconite seal design (fig 2) is SNL plummer block housings are split housings consisting of a cap and a base. This enables SNL plummer block housings are made of grey cast iron and demon-strate high strength. General guidance for typical offerby application. By combin-ing these housings with different standard seals († fig) a wide variety of housing variants, all belonging to the standard range, can be sup-plied. They can accommodate a wide range of bearings and seals as well as a variety of shaft and bearing combinations. SNL plummer block housings enable the full service life potential of the in-cor16 porated bearings to be exploited with less need of maintenance. SNL plummer block housings are split housings consisting of a cap and a base. This enables customers to keep a step ahead.