

Suffixes which appear more frequently on the single row SKF grooved ball bearings are listed below and their relevance is explained.

<b>CN:</b>	Normal bearing clearance, is normally only used in combination with the code letters stated below for standard and/or displaced bearing clearance
<b>C2:</b>	Bearing clearance smaller than normal
<b>C3:</b>	Bearing clearance bigger than normal
<b>C4:</b>	Bearing clearance bigger than C3
<b>C5:</b>	Bearing clearance bigger than C4
<b>H:</b>	Bearing clearance limited to the upper half of the clearance class
<b>E:</b>	Bearing with improved load-carrying capacity
<b>LHT23:</b>	Normal quantity of lithium soap grease of consistency class 2 for temperatures ranging from -50 to +140 °C
<b>P5:</b>	Dimensions- and running precision corresponding to ISO tolerance class 5
<b>P6:</b>	Dimensions- and running precision corresponding to ISO tolerance class 6
<b>P63:</b>	P6+ C3
<b>RS1:</b>	Steel plated contact seals made from acrylonitrile-butadiene-rubber (NBR) on one side
<b>RSH:</b>	Steel plated contact seals made from acrylonitrile-butadiene-rubber (NBR) on one side
<b>TN:</b>	Snap cage made from polyamide 66, bearing mounted
<b>TNH:</b>	Cage made from fibre glass reinforced polyetheretherketone (PPEK), bearing mounted
<b>TN9:</b>	Cage made from fibre glass reinforced polyamide 66, bearing mounted
<b>Z:</b>	Cover disc with steel plating on one side
<b>2RS1:</b>	Steel plated contact seals made from acrylonitrile-butadiene-rubber (NBR) on both sides
<b>2RSH:</b>	Steel plated contact seals made from acrylonitrile-butadiene-rubber (NBR) on both sides
<b>2RSL:</b>	Steel plated low friction sealing discs made from acrylonitrile-butadiene-rubber (NBR) on both sides
<b>2RZ:</b>	Steel plated low friction sealing discs made from acrylonitrile-butadiene-rubber (NBR) on both sides
<b>ZZ:</b>	Cover discs made from steel plating on both sides

