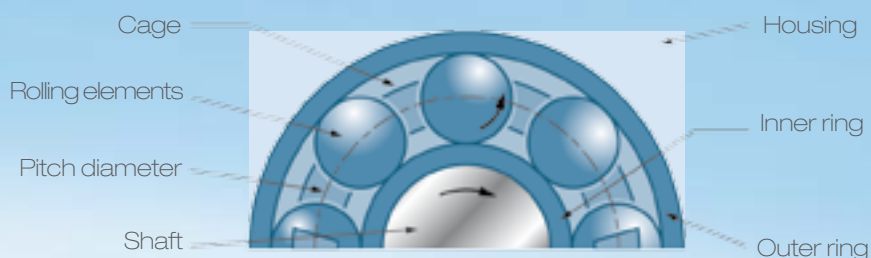
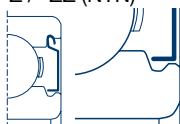
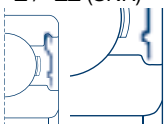
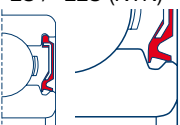
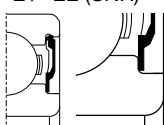
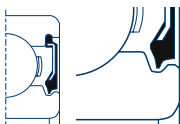
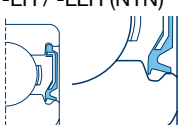
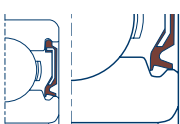
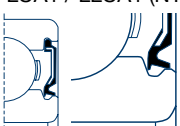
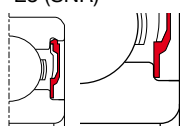


Shaft and housing



Seal

Type of seal	Characteristics	Suffixes	
Shield	Metallic Pressed steel	-Z / -ZZ (NTN) 	-Z / -ZZ (SNR) 
Seal	Standard friction Nitrile	-LU / -LLU (NTN)  T°: -25°C / +120°C	-E / -EE (SNR)  T°: -25°C / +120°C
Seal	Non friction (labyrinth seal) Nitrile	-LB / -LLB (NTN) 	T°: -25°C / +120°C
Seal	Low torque friction with pressure equalizing system Nitrile	-LH / -LLH (NTN) 	T°: -25°C / +120 °C
Seal	Standard friction for high temperatures (+150°C) Polyacrylic	-LUA / -LLUA (NTN) 	
Seal	Standard friction for very high temperatures (+200°C) Fluorinated elastomer	-LUA1 / LLUA1 (NTN) 	E3 (SNR) 
Seal	Standard friction for extreme temperatures (from -100°C to +200°C) Silicone rubber	-LUA2 / -LLUA2 