Explanation of **SB, SBT, RCC, DSE, DSS, SE, X*** systems
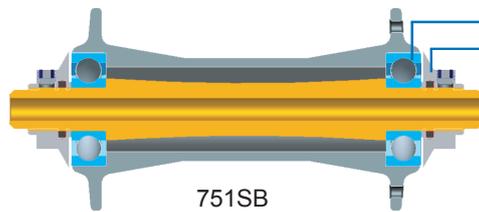
751SB

Sealed bearing
Outer Alloy side cap

- High End Sealed bearing type with Japanese Bearings
- Smooth rotation and long durability
- Non Threaded axle

751SBT
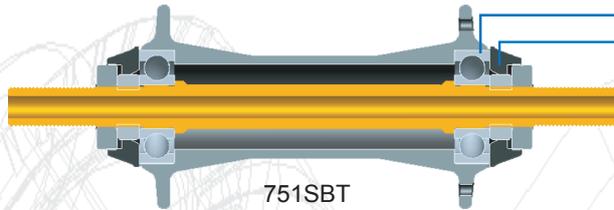
Sealed bearing
Outer rubber seal

- Sealed bearing type
- Smooth rotation and long durability
- CrMo Threaded axle

751RCC
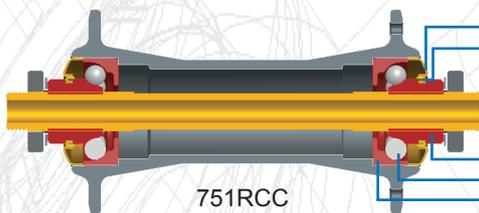
Outer steel CP finishing dustproof cap
Rubber seal

- Hi level of loose balls hubs
- Smooth rotation and long durability
- CrMo Threaded axle

Special hard steel cone, super polished friction area
Special hard steel balls, with perfect round profile
Special hard steel cup, perfect polished friction area

751DSE
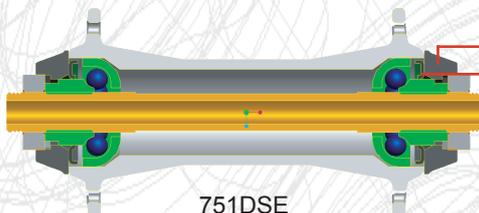
Outer rubber seal
Inner rubber seal

- Double sealed version of loose balls type
- Used basic material for cap, cone and balls
- Threaded axle

751DSS
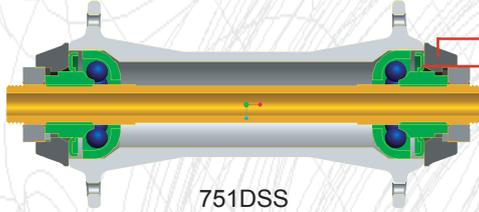
Outer rubber seal
Cone with inner steel seal

- Double sealed version of loose balls type
- Used basic material for cap, cone and balls
- Threaded axle
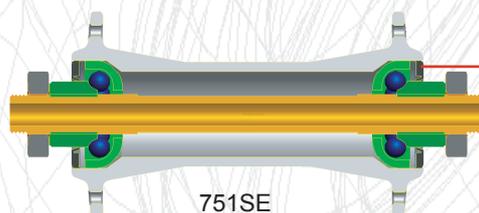
751SE

Inner rubber seal

- Single sealed version of loose balls type
- Used basic material for cap, cone and balls
- Threaded axle

751
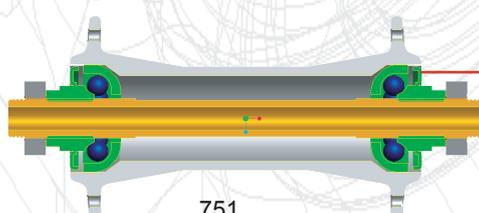
Cone with inner steel seal

- Basic version of loose balls type
- Used basic material for cap, cone and balls
- Threaded axle

* X ... Hub No. without Code Extension (hub: 751)