

JTEKT

Ball, Needle & Roller Bearings

RITETRAK™

TRACK ROLLERS & CAM FOLLOWERS

Formerly sold as

Koyo.



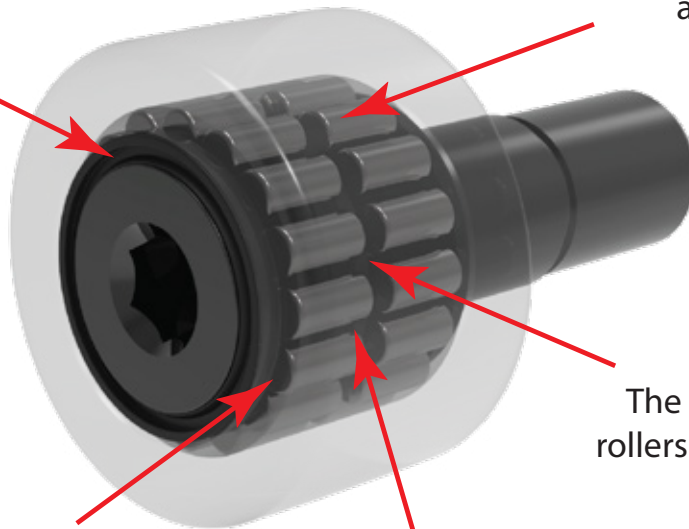
**Say Goodbye To Maintenance. Say Goodbye To Messes.
Say Goodbye To Downtime.**

Featuring a double row of cylindrical rollers in the same envelope dimensions, RITETRAK™ track rollers and cam followers are a drop-in improvement over standard needle roller versions. They last up to 4x longer, are maintenance-free, and sealed to keep your world clean and green. You won't see them often—that's the point—but the teardowns and cleanups won't be missed either!

Lip seals provide additional protection against contamination while retaining lubrication.

Larger diameter rollers result in increased dynamic capacity and increased service life.

Improved roller guidance reduces running temperatures.



The center thrust ring guides rollers and takes thrust loading generated by track roller misalignment.

Increased grease capacity allows for maintenance free operation without re-lubrication over the life of the bearing.

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Interchange

| Standard Product Interchange | | | | | | RITETRAK™ Product Interchange | | | | | |
|------------------------------|----------|---------|--------|--------------|--------------|-------------------------------|----------|----------|----------|----------|-----------|
| JTEKT / Koyo | | RBC® | | McGill® | | JTEKT RITETRAK™ | | RBC® | | McGill® | |
| Stud | Yoke | Stud | Yoke | Stud | Yoke | Stud | Yoke | Stud | Yoke | Stud | Yoke |
| Standard | | | | | | | | | | | |
| CRSB-16 | YCRS-16 | S32LW | Y32L | CF 1 5/8 SB | CYR 1 5/8 S | CRD-16 | YCRD-16 | RBC1 | RB1 | CFD1 | CYRD1 |
| CRSB-18 | YCRS-18 | S36LW | Y36L | CF 1 1/8 SB | CYR 1 1/8 S | CRD-18 | YCRD-18 | RBC11/8 | RB11/8 | CFD11/8 | CYRD11/8 |
| CRSB-20 | YCRS-20 | S40LW | Y40L | CF 1 1/4 SB | CYR 1 1/4 S | CRD-20 | YCRD-20 | RBC11/4 | RB11/4 | CFD11/4 | CYRD11/4 |
| CRSB-22 | YCRS-22 | S44LW | Y44L | CF 1 3/8 SB | CYR 1 3/8 S | CRD-22 | YCRD-22 | RBC13/8 | RB13/8 | CFD13/8 | CYRD13/8 |
| CRSB-24 | YCRS-24 | S48LW | Y48L | CF 1 1/2 SB | CYR 1 1/2 S | CRD-24 | YCRD-24 | RBC11/2 | RB11/2 | CFD11/2 | CYRD11/2 |
| CRSB-26 | YCRS-26 | S52LW | Y52L | CF 1 5/8 SB | CYR 1 5/8 S | CRD-26 | YCRD-26 | RBC15/8 | RB15/8 | CFD15/8 | CYRD15/8 |
| CRSB-28 | YCRS-28 | S56LW | Y56L | CF 1 3/4 SB | CYR 1 3/4 S | CRD-28 | YCRD-28 | RBC13/4 | RB13/4 | CFD13/4 | CYRD13/4 |
| CRSB-30 | YCRS-30 | S60LW | Y60L | CF 1 7/8 SB | CYR 1 7/8 S | CRD-30 | YCRD-30 | RBC17/8 | RB17/8 | CFD17/8 | CYRD17/8 |
| CRSB-32 | YCRS-32 | S64LW | Y64L | CF 2 SB | CYR 2 S | CRD-32 | YCRD-32 | RBC2 | RB2 | CFD2 | CYRD2 |
| CRSB-36 | YCRS-36 | S72LW | Y72L | CF 2 1/4 SB | CYR 2 1/4 S | CRD-36 | YCRD-36 | RBC21/4 | RB21/4 | CFD21/4 | CYRD21/4 |
| CRSB-40 | YCRS-40 | S80LW | Y80L | CF 2 1/2 SB | CYR 2 1/2 S | CRD-40 | YCRD-40 | RBC21/2 | RB21/2 | CFD21/2 | CYRD21/2 |
| CRSB-44 | YCRS-44 | S88LW | Y88L | CF 2 3/4 SB | CYR 2 3/4 S | CRD-44 | YCRD-44 | RBC23/4 | RB23/4 | CFD23/4 | CYRD23/4 |
| CRSB-48 | YCRS-48 | S96LW | Y96L | CF 3 SB | CYR 3 S | CRD-48 | YCRD-48 | RBC3 | RB3 | CFD3 | CYRD3 |
| CRSB-52 | YCRS-52 | S104LW | Y104L | CF 3 1/4 SB | CYR 3 1/4 S | CRD-52 | YCRD-52 | RBC31/4 | RB31/4 | CFD31/4 | CYRD31/4 |
| CRSB-56 | YCRS-56 | S112LW | Y112L | CF 3 1/2 SB | CYR 3 1/2 S | CRD-56 | YCRD-56 | RBC31/2 | RB31/2 | CFD31/2 | CYRD31/2 |
| CRSB-64 | YCRS-64 | S128LW | Y128L | CF 4 SB | CYR 4 S | CRD-64 | YCRD-64 | RBC4 | RB4 | CFD4 | CYRD4 |
| CRSB-80 | YCRS-80 | S160LW | Y160L | CF 5 S | CYR 5 S | CRD-80 | YCRD-80 | RBC5 | RB5 | CFD5 | CYRD5 |
| CRSB-96 | YCRS-96 | S192L | Y192L | CF 6 S | CYR 6 S | CRD-96 | YCRD-96 | RBC6 | RB6 | CFD6 | CYRD6 |
| Crowned | | | | | | | | | | | |
| CRSBC-16 | YCRSC-16 | CS32LW | CY32L | CCF 1 5/8 SB | CCYR 1 5/8 S | CRDC-16 | YCRDC-16 | CRBC1 | CRBY1 | CCFD1 | CCYRD1 |
| CRSBC-18 | YCRSC-18 | CS36LW | CY36L | CCF 1 1/8 SB | CCYR 1 1/8 S | CRDC-18 | YCRDC-18 | CRBC11/8 | CRBY11/8 | CCFD11/8 | CCYRD11/8 |
| CRSBC-20 | YCRSC-20 | CS40LW | CY40L | CCF 1 1/4 SB | CCYR 1 1/4 S | CRDC-20 | YCRDC-20 | CRBC11/4 | CRBY11/4 | CCFD11/4 | CCYRD11/4 |
| CRSBC-22 | YCRSC-22 | CS44LW | CY44L | CCF 1 3/8 SB | CCYR 1 3/8 S | CRDC-22 | YCRDC-22 | CRBC13/8 | CRBY13/8 | CCFD13/8 | CCYRD13/8 |
| CRSBC-24 | YCRSC-24 | CS48LW | CY48L | CCF 1 1/2 SB | CCYR 1 1/2 S | CRDC-24 | YCRDC-24 | CRBC11/2 | CRBY11/2 | CCFD11/2 | CCYRD11/2 |
| CRSBC-26 | YCRSC-26 | CS52LW | CY52L | CCF 1 5/8 SB | CCYR 1 5/8 S | CRDC-26 | YCRDC-26 | CRBC15/8 | CRBY15/8 | CCFD15/8 | CCYRD15/8 |
| CRSBC-28 | YCRSC-28 | CS56LW | CY56L | CCF 1 3/4 SB | CCYR 1 3/4 S | CRDC-28 | YCRDC-28 | CRBC13/4 | CRBY13/4 | CCFD13/4 | CCYRD13/4 |
| CRSBC-30 | YCRSC-30 | CS60LW | CY60L | CCF 1 7/8 SB | CCYR 1 7/8 S | CRDC-30 | YCRDC-30 | CRBC17/8 | CRBY17/8 | CCFD17/8 | CCYRD17/8 |
| CRSBC-32 | YCRSC-32 | CS64LW | CY64L | CCF 2 SB | CCYR 2 S | CRDC-32 | YCRDC-32 | CRBC2 | CRBY2 | CCFD2 | CCYRD2 |
| CRSBC-36 | YCRSC-36 | CS72LW | CY72L | CCF 2 1/4 SB | CCYR 2 1/4 S | CRDC-36 | YCRDC-36 | CRBC21/4 | CRBY21/4 | CCFD21/4 | CCYRD21/4 |
| CRSBC-40 | YCRSC-40 | CS80LW | CY80L | CCF 2 1/2 SB | CCYR 2 1/2 S | CRDC-40 | YCRDC-40 | CRBC21/2 | CRBY21/2 | CCFD21/2 | CCYRD21/2 |
| CRSBC-44 | YCRSC-44 | CS88LW | CY88L | CCF 2 3/4 SB | CCYR 2 3/4 S | CRDC-44 | YCRDC-44 | CRBC23/4 | CRBY23/4 | CCFD23/4 | CCYRD23/4 |
| CRSBC-48 | YCRSC-48 | CS96LW | CY96L | CCF 3 SB | CCYR 3 S | CRDC-48 | YCRDC-48 | CRBC3 | CRBY3 | CCFD3 | CCYRD3 |
| CRSBC-52 | YCRSC-52 | CS104LW | CY104L | CCF 3 1/4 SB | CCYR 3 1/4 S | CRDC-52 | YCRDC-52 | CRBC31/4 | CRBT31/4 | CCFD31/4 | CRBT31/4 |
| CRSBC-56 | YCRSC-56 | CS112LW | CY112L | CCF 3 1/2 SB | CCYR 3 1/2 S | CRDC-56 | YCRDC-56 | CRBC31/2 | CRBY31/2 | CCFD31/2 | CCYRD31/2 |
| CRSBC-64 | YCRSC-64 | CS128LW | CY128L | CCF 4 SB | CCYR 4 S | CRDC-64 | YCRDC-64 | CRBC4 | CRBY4 | CCFD4 | CCYRD4 |
| CRSBC-80 | YCRSC-80 | CS160LW | CY160L | CCF 5 S | CCYR 5 S | CRDC-80 | YCRDC-80 | CRBC5 | CRBY5 | CCFD5 | CCYRD5 |
| CRSBC-96 | YCRSC-96 | CS192L | CY192L | CCF 6 S | CCYR 6 S | CRDC-96 | YCRDC-96 | CRBC6 | CRBY6 | CCFD6 | CCYRD6 |

*The above interchanges are intended for reference purposes only. Competitive interchanges should be confirmed for accuracy at the time of inquiry.