

LYN... FKL

Bearing interchange tables

TYPE: Bearing cross reference, interchange tables, Bearings and bearing units FKL



Technical specification

| MANUFACTURER | FKL | INTERCHANGE | |
|--------------|--------------|-------------|------------|
| | | FKL | <u>LEN</u> |
| | | FKL | <u>UYN</u> |
| FAG | - | FKL | <u>USN</u> |
| SKF | FYTJ.WF | FKL | <u>LKN</u> |
| INA | <u>RCJT</u> | FKL | UEG |
| NSK | EWFL | FKL | LEG |
| NTN | <u>UELFL</u> | FKL | UYG |
| КОҮО | NAFL | FKL | LYG |
| FKL | <u>UES</u> | FKL | USG |
| FKL | <u>LKS</u> | FKL | LKG |
| FKL | <u>UEV</u> | FKL | UET |
| FKL | <u>UYV</u> | FKL | LET |
| FKL | <u>LYV</u> | FKL | UYT |
| FKL | <u>USV</u> | FKL | LYT |
| FKL | <u>LKV</u> | FKL | UST |
| FKL | <u>UEU</u> | FKL | LKT |
| FKL | <u>LEU</u> | FKL | UEC |
| FKL | <u>UYU</u> | FKL | LKC |
| FKL | <u>LYU</u> | FKL | UED |
| FKL | <u>USU</u> | FKL | LED |
| FKL | <u>LKU</u> | FKL | |
| FKL | LKF | FKL | UYD |
| FKL | UEN | | LYD |
| | | FKL | USD |
| | | FKL | <u>LKD</u> |





Bearings

| INTERCHANGE | | INTERCHANGE | |
|-------------|---------------|-------------|----------------|
| FKL | <u>UEP</u> | SKF | <u>FYJ.KF</u> |
| FKL | LEP | NSK | UKF |
| FKL | <u>UYP</u> | NTN | UKF |
| FKL | <u>LYP</u> | КОҮО | UKF |
| FKL | <u>USP</u> | SKF | <u>FYTJ.RM</u> |
| FKL | UER | INA | <u>PCJTY</u> |
| FKL | LER | NSK | UBFL |
| FKL | LYR | NTN | ASFL |
| FKL | <u>LKR</u> | КОҮО | <u>SBFL</u> |
| SKF | SYJ.RM | SKF | FYTJ.TF |
| INA | PASEY | INA | RCJTY_ |
| NSK | UBP | NSK | UCLF |
| NTN | ASP | NTN | UCFL |
| КОҮО | SBP | КОҮО | UCFL |
| INA | - | SKF | FYTJ.FM |
| SKF | SYJ.KF | INA | PCJT |
| NSK | UKP | NTN | AELFL |
| NTN | UKP | КОҮО | SAFL |
| КОҮО | UKP | SKF | FYTJ.KF |
| SKF | SYFJ.RM | NSK | UKFL |
| NSK | UBPA | NTN | UKFL |
| NTN | ASUP | КОҮО | UKFL |
| КОҮО | SBPA | SKF | FYC.RM |
| NSK | | NSK | UBFC |
| SKF | SYFJ.FM | NTN | ASFC |
| NTN | AELUP | КОҮО | SBFC |
| КОҮО | SAPA | SKF | FYC.TF |
| SKF | SYFJ.WF | NSK | UCFC |
| NSK | EWPA | NTN | UCFC |
| NTN | UELUP | КОҮО | UCFC |
| КОҮО | NAPA | SKF | FYC.FM |
| NTN | - | NTN | AELFC |
| SKF | - | SKF | FYC.WF |
| коуо | - | INA | RFE |
| SKF | | NSK | EWFC |
| NSK | UKPA | NTN | UELFC |
| NTN | UKUP | КОҮО | NAFC |
| КОҮО | UKPA | SKF | FYC.KF |
| SKF | SYF.RM | NSK | UKFC |
| INA | PSHEY | NTN | UKFC |
| SKF | SYF TF | КОҮО | UKFC |
| INA | RSHEY | SKF | TU.RM |
| SKF | SYF.FM | NSK | UBT |
| INA | PSHE | NTN | AST |
| SKF | SYF.WF | КОҮО | SBT |
| INA | | SKF | |
| SKF | <u>RSHE</u> | | <u>TU.TF</u> |
| КОҮО | <u>SYF.KF</u> | NSK | <u>UCT</u> |
| NUTU | <u></u> | NTN | UCT |





Bearings

| INTERCHANGE | | INTERCHANGE | |
|-------------|--------------|-------------|----------------|
| КОҮО | UCT | SKF | P.WF |
| SKF | TU.FM | FKL | <u>UYS</u> |
| INA | PTUE | FKL | <u>USS</u> |
| NSK | ENT | FKL | LEV |
| NTN | AELT | FKL | <u>UYF</u> |
| КОҮО | SAT | FKL | USF |
| SKF | TU.WF | FKL | LEC |
| INA | RTUE | FKL | LYC |
| NSK | EWT | FKL | <u>USC</u> |
| NTN | UELT | FKL | <u>LKP</u> |
| КОҮО | NAT | FKL | <u>USR</u> |
| SKF | TU.KF | SKF | SYJ.FM |
| NSK | <u>UKT</u> | FAG | <u>SG162</u> |
| NTN | UKT | INA | PASE |
| КОҮО | UKT | NSK | ENP |
| SKF | PF.RM | КОҮО | SAP |
| INA | RAY | FAG | <u>SG762.B</u> |
| NSK | UBPF | SKF | SYFJ.TF |
| NTN | ASPF | NSK | UCPA |
| КОҮО | SBPF | NTN | UCUP |
| SKF | PFD.RM | КОҮО | UCPA |
| INA | PATRY | SKF | FYJ.FM |
| SKF | PFD.TF | FAG | FG162 |
| INA | RRTRY | INA | PCJ |
| SKF | PFD.FM | NTN | AELF |
| INA | RATR | КОҮО | SAF |
| SKF | PFD.WF | FAG | FG762.B |
| INA | RRTR | SKF | PF TF |
| SKF | PFT.RM | FAG | FB562 |
| INA | RATY | INA | <u>RRY</u> |
| NSK | <u>UBPFL</u> | SKF | PF.WF |
| NTN | ASPFL | FAG | FB362.B |
| КОҮО | <u>SBPFL</u> | INA | <u>RR</u> |
| SKF | PFT TF | FAG | FB762.B |
| INA | <u>RRTY</u> | FAG | <u>SB762.B</u> |
| NSK | ENPFL | | |
| SKF | PFT.FM | | |
| INA | RAT | | |
| NTN | AELPFL | | |
| КОҮО | <u>SAPFL</u> | | |
| SKF | PFT.WF | | |
| INA | <u>RRT</u> | | |
| SKF | P.RM | | |
| INA | <u>PBY</u> | | |
| NSK | UBPP | | |
| NTN | ASPP | | |
| КОҮО | <u>SBPP</u> | | |
| SKF | <u>P TF</u> | | |

