

SKF W 61917 deep groove ball bearings

How do you find the SKF W 61917 deep groove ball bearings specification? Manufacturers 30 d Online Same day Stock Days to Ship Free check

Days to Ship	Same day Stock
Bearing Inner Dia. Shape	Cylindrical Bore Set Screw
d	30
Basic Load Rating, Dynamic Rating(N)	19500
Basic Load Rating, Static Rating(N)	11300
Cover Type	No
Seal	No
Lubrication method	Oil-Free Type
Temperature Properties	Standard
Unit, Type	Bearing unit
Bearing Unit, Type	Square flange shape
Unit Body Material	Cast Iron
Surface Treatment	No
Shaft Dia. (mm)(φ)	30
Basic Load Rating Cr(KN)	19.6
Basic Load Rating Cor(KN)	11.3
With / Without Cover	No
Seal Type	Standard
Specifications	Oil Supply Type
Flange dimensions L(mm)	108

Type of Insert Bearing	Cylindrical Bore Shape with Set Screw
Rolling Element Material	Steel
RoHS	6
Diameter series symbol	Used for Light load
Accessory	No Cover
Grease Type	Standard Grease
Machining	No
Fit	J7
Stroke	No