

# 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)( $\phi$ )	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