

Ball Screw

RSK R 16 05 C5 - 1000 - P0 - L - D1B - E2F - N

Nut and screw type

SFY
SFK
RSC
RSK
FSC
FSE
FDC

Direction of helix

R = Right
L = Left

Shaft diameter (mm)

06-63

Lead (mm)

01-50

Lead accuracy

C5 (standard)
C7

Total length (mm)

Clearance nut

P0 = Standard clearance
P1 = Reduced clearance
P2 = Light preload

Nut orientation

Flange towards S = short end or L = long end

Machining code - first end

See codes below

Machining code - second end

See codes below

Option keyway

N = with keyway
Without, leave blank
Only for machining end D1 and E2

Machining codes:

D0 = Cut/no machining
A = Annealing
Z = According to drawing
E1B
E2B

E1F
E2F
D1B
D2B
D1F

D2F
E1WF
E2WF
E1WFF
E2WFF

See further information under section **Standard End Journals**.