



Model: AH24126

Basic size of
mm

d_1 :	125
D:	210
B:	80

The basic rated load is
kN

trends C:	750
static state C_0 :	1100
Fatigue load limit	108
Pu:	

Rated rotation speed is
r/min

Refer to the speed:	-
limit speed:	670
Mass bearing + return sleeve:	11.5

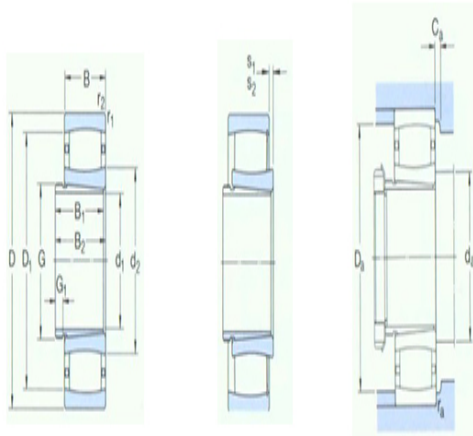
model

bearing:	*C4126K30V/VE24 0
withdrawal sleeve:	AH24126

Dimensions are
mm

d_1 :	125
$d_2 \sim$:	153
D1 \sim :	190
B_1 :	94
$B_2^{1) \sim}$:	104
G:	M140×2
G_1 :	14
$r_{1,2}$ the min:	2
$s_1^{1) \sim}$:	9.7
$s_2^{1) \sim}$:	9.7

Shoulder gear and chamfer size



mm

d_a the min: 141

d_a the max: 170

D_a the min: -

D_a the max: 199

Ca^3 the min: -

r_a the max: 2

Calculation coefficient

k_1 : 0.09

k_2 : 0.126