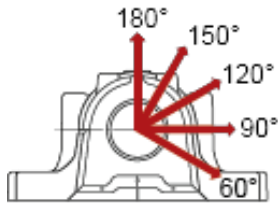




BEARING INDUSTRIA CUSCINETTI S.P.A.



skf SAF 1213 T SAF and SAW pillow blocks
with bearings with a cylindrical bore

Bearing No. SAF 1213 T

SAF 1213 T Bearing 2D drawings and 3D CAD models

d_a	65 mm
d_b	77.787 mm
d_c	61.913 mm
D_a	120 mm
C_a	39.014 mm
A_1	79.375 mm
A_2	190.5 mm
b_a	27.781 mm
H	147.637 mm
H_1	76.2 mm
H_2	25.4 mm
J min.	206.375 mm
J max.	241.3 mm
L	279.4 mm
N_1	19.05 mm
R_1	44.45 mm
R_2	15.875 mm
R_G	1/8 NPT
P_G	1/8 NPT
h	30.163 mm
Housing	SAF 213
Bearing	1213 ETN9
Lock nut	N 13
Lock washer	W 13
Stabilizing ring	2 x SR-13-0



BEARING INDUSTRIA CUSCINETTI S.P.A.

Taconite seal (d_b shaft position)	TER 55
Taconite seal (d_c shaft position)	TER 37
End plug (suffix Y)	EPR 7
Max. speed for Taconite seal	1000 r/min
P_{60°	50.3 kN
P_{90°	30.2 kN
P_{120°	17.8 kN
P_{150°	16 kN
P_{180°	19.1 kN
P_a	12 kN
Mass pillow block	9.07 kg
Cap bolt	2 x 1/2-13 UNC
Cap bolt recommended tightening torque	81.3 N · m
Cap bolt, SAE grade	5
Appropriate attachment bolt size G	0.625 in
Initial grease fill	107.73 g