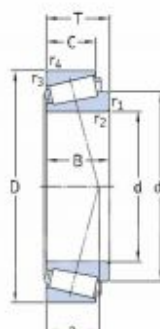
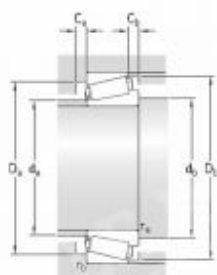


32011-X/Q-SKF



Principal dimensions			Basic load ratings		Fatigue load		Speed ratings		Mass		Designation		Dimension series to ISO 335 (ABMA)	
d	D	T	C_0	C_1	P_0	Refr.	Limiting speed	n_1	n_2	kg	—	—	—	—
mm	mm	mm	kN	kN	kN	r/min	r/min	r/min	r/min	kg	—	—	—	—
55	90	23	80.9	114	12.9	3 300	7 000	0.54		32081 X/G				30C

Dimensions			Abutment and fillet dimensions												Calculation factors																																																																																																																																																																																																																																																														
d	d_1	D	C	r_{D1}	r_{D2}	r	D_1	d_1	d_2	D_2	d_3	D_3	d_4	D_4	d_5	D_5	d_6	D_6	d_7	D_7	d_8	D_8	d_9	D_9	d_{10}	D_{10}	d_{11}	D_{11}	d_{12}	D_{12}	d_{13}	D_{13}	d_{14}	D_{14}	d_{15}	D_{15}	d_{16}	D_{16}	d_{17}	D_{17}	d_{18}	D_{18}	d_{19}	D_{19}	d_{20}	D_{20}	d_{21}	D_{21}	d_{22}	D_{22}	d_{23}	D_{23}	d_{24}	D_{24}	d_{25}	D_{25}	d_{26}	D_{26}	d_{27}	D_{27}	d_{28}	D_{28}	d_{29}	D_{29}	d_{30}	D_{30}	d_{31}	D_{31}	d_{32}	D_{32}	d_{33}	D_{33}	d_{34}	D_{34}	d_{35}	D_{35}	d_{36}	D_{36}	d_{37}	D_{37}	d_{38}	D_{38}	d_{39}	D_{39}	d_{40}	D_{40}	d_{41}	D_{41}	d_{42}	D_{42}	d_{43}	D_{43}	d_{44}	D_{44}	d_{45}	D_{45}	d_{46}	D_{46}	d_{47}	D_{47}	d_{48}	D_{48}	d_{49}	D_{49}	d_{50}	D_{50}	d_{51}	D_{51}	d_{52}	D_{52}	d_{53}	D_{53}	d_{54}	D_{54}	d_{55}	D_{55}	d_{56}	D_{56}	d_{57}	D_{57}	d_{58}	D_{58}	d_{59}	D_{59}	d_{60}	D_{60}	d_{61}	D_{61}	d_{62}	D_{62}	d_{63}	D_{63}	d_{64}	D_{64}	d_{65}	D_{65}	d_{66}	D_{66}	d_{67}	D_{67}	d_{68}	D_{68}	d_{69}	D_{69}	d_{70}	D_{70}	d_{71}	D_{71}	d_{72}	D_{72}	d_{73}	D_{73}	d_{74}	D_{74}	d_{75}	D_{75}	d_{76}	D_{76}	d_{77}	D_{77}	d_{78}	D_{78}	d_{79}	D_{79}	d_{80}	D_{80}	d_{81}	D_{81}	d_{82}	D_{82}	d_{83}	D_{83}	d_{84}	D_{84}	d_{85}	D_{85}	d_{86}	D_{86}	d_{87}	D_{87}	d_{88}	D_{88}	d_{89}	D_{89}	d_{90}	D_{90}	d_{91}	D_{91}	d_{92}	D_{92}	d_{93}	D_{93}	d_{94}	D_{94}	d_{95}	D_{95}	d_{96}	D_{96}	d_{97}	D_{97}	d_{98}	D_{98}	d_{99}	D_{99}	d_{100}	D_{100}	d_{101}	D_{101}	d_{102}	D_{102}	d_{103}	D_{103}	d_{104}	D_{104}	d_{105}	D_{105}	d_{106}	D_{106}	d_{107}	D_{107}	d_{108}	D_{108}	d_{109}	D_{109}	d_{110}	D_{110}	d_{111}	D_{111}	d_{112}	D_{112}	d_{113}	D_{113}	d_{114}	D_{114}	d_{115}	D_{115}	d_{116}	D_{116}	d_{117}	D_{117}	d_{118}	D_{118}	d_{119}	D_{119}	d_{120}	D_{120}	d_{121}	D_{121}	d_{122}	D_{122}	d_{123}	D_{123}	d_{124}	D_{124}	d_{125}	D_{125}	d_{126}	D_{126}	d_{127}	D_{127}	d_{128}	D_{128}	d_{129}	D_{129}	d_{130}	D_{130}	d_{131}	D_{131}	d_{132}



Rodamiento de rodillos cónicos 32011-X/Q-SKF

Caractéristique	Valeur
d - Diámetro interior (mm)	55
D - Diámetro exterior (mm)	90
C - Espesor (mm)	23
Marca	SKF
Tipo del rodamiento	Con rodillos cónicos
Espesor de	23
Espesor de la cubeta	17,5
Rodamiento serie	32000
Unidad de venta	pieza

