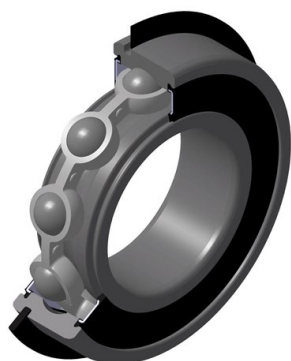


6308LLBNR/2AS Référence: 6308LLBNR/2AS



d	1.5748 "
D	Product performance
B	Dynamic load, C
a min	Static load, C0
a max	Fatigue limit load, Cu
Ca min	
Ca max	Min (grease)
rs min	Min operating temperature, Tmin
rNs min	Max operating temperature, Tmax
D3 max	Characteristic cage frequency, FTF
b min	Characteristic rolling element frequency, BSF
b max	Characteristic outer ring frequency, BPF0
r0 max	Characteristic inner ring frequency, BPFI
D4 max	
f	
	Snap ring reference
	Radial clearance class
	Mass
	Brand

Abutment dimensions

da min	1.8898 "
da max	2.1260 "
Da max	3.2283 "
ra max	0.0591 "
rNa max	0.0197 "
Db min	3.8583 "