

INA GIHN-K 12 L0 plain bearings

INA GIHN-K 12 L0 plain bearings, Units and Housings CAD models , 28 mm B Manufacturing 85 mm d Service . 150 mm D Get Your Free.

d	85 mm
D	150 mm
B	28 mm
rs min	2 mm
Radial clearance class	CM
Mass	1.79 kg
Dynamic load, C	83.5 kN
Static load, C ₀	64 kN
Fatigue limit load, C _u	2.7 kN
f ₀	14.7
N _{lim} (grease)	4,200 rpm
Min operating temperature, T _{min}	-20 °C
Max operating temperature, T _{max}	120 °C
Characteristic cage frequency, FTF	0.42 Hz
Characteristic rolling element frequency, BSF	5.78 Hz
Characteristic outer ring frequency, BPF ₀	4.58 Hz
Characteristic inner ring frequency, BPF _I	6.42 Hz
da min	94 mm
Da max	141 mm
ra max	2 mm