

SKF NCF 2244 ECJB/PEX cylindrical roller bearings

Various types and 60 mm inside diameter: sizes to accommodate your SKF NCF 2244 ECJB/PEX cylindrical roller bearings requirements. 24.5 N/mm²;Static 137 N/mm² maximum p value:

inside diameter:	60 mm
maximum p value:	24.5 N/mm ² ;Static 137 N/mm ²
D	100 mm
maximum v value:	1.15 m/s
thickness:	2.5 mm
material specification:	Drymet ST
bearing material:	Multi-layer Oil-Impregnated Polyacetal with Metal Back
standards met:	RoHS
operating temperature range:	-40 to +248 °F
additional details:	Lead Free
maximum pv value:	3.25 N/mm ² x m/s
series:	70W