



FML ske Manufacturing Co., Ltd



MCFE 62 S Bearing 2D drawings and 3D CAD models

MCFE 62 S McGill Roller Bearing Sets

Bearing No. MCFE 62 S

roller diameter:	62 mm
head type:	Slotted
roller width:	29 mm
radial dynamic load capacity:	8732 lbs
stud diameter:	24 mm
radial static load capacity:	14703 lbs
stud length:	49.5 mm
maximum rpm:	2100 rpm
roller shape:	Crowned
lubrication hole location:	Stud End
roller material:	Chrome Steel
eccentric stud diameter:	28 mm
bearing element:	Needle Rollers
finish/coating:	Black Oxide
stud type:	Standard
series:	Metric CAMROL (MCF)
closure type:	Sealed
manufacturer catalog number:	1662031001