

CCFD 2 1/4 McGill Bearings Cam Follower Stud-Mount Cam Followers



CCFD 2 1/4 Bearing 2D drawings and 3D CAD models

Bearing No. CCFD 2 1/4

roller diameter:	2.2500 in
head type:	Hex
roller width:	1.2500 in
thread size:	7/8-14
stud diameter:	0.8750 in
radial dynamic load capacity:	10500 lbs
stud length:	2.0000 in
radial static load capacity:	7790 lbs
roller shape:	Crowned
maximum rpm:	1300 rpm
roller material:	Chrome Steel
lubrication hole location:	None
bearing element:	Cylindrical Rollers
finish/coating:	Black Oxide
stud type:	Standard
series:	Heavy Duty CAMROL (CFD)
closure type:	Open
manufacturer catalog number:	2223800000