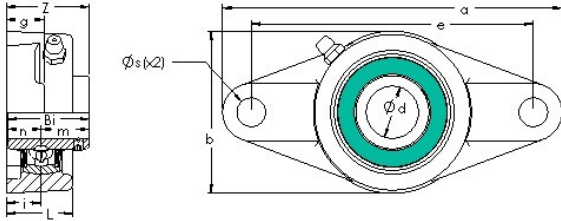




Toyana Bearing Manufacturing of Canada



AST UCFL 210-31 bearing units

Bearing No. UCFL 210-31

Bore Diameter	49,2252 mm
Bearing Type	Cast iron housing
Dynamic Load Rating (Cr)	7,890
Static Load Rating (Cor)	5,223
Shaft Dia. (Fw)	1.9380
Housing Width (b)	4.5310
Mounting Hole Center-to-Center (e)	6.1880
Housing Length (a)	7.7500
Housing Base Thickness (g)	0.5900
Bearing Inner Race Width (Bi)	2.0320
Bearing Inner Race Width - Short Side (n)	0.7480
Bearing Inner Race Width - Extended Side (m)	1.2840
Mounting Bolt Size	0.5000
Housing Number	FL210
Mounting Hole Dia. (s)	0.5938
Flange Assembly Height (Z)	2.1560
Flange Height (l)	1.5630
Mounting Base to Bearing Center (i)	0.8594
Shaft Size (ds) - 1-15/16	115/16
Weight (g)	2,192.52
Material	Cast iron housing, chrome steel bearing

UCFL 210-31 Bearing 2D drawings and 3D CAD models