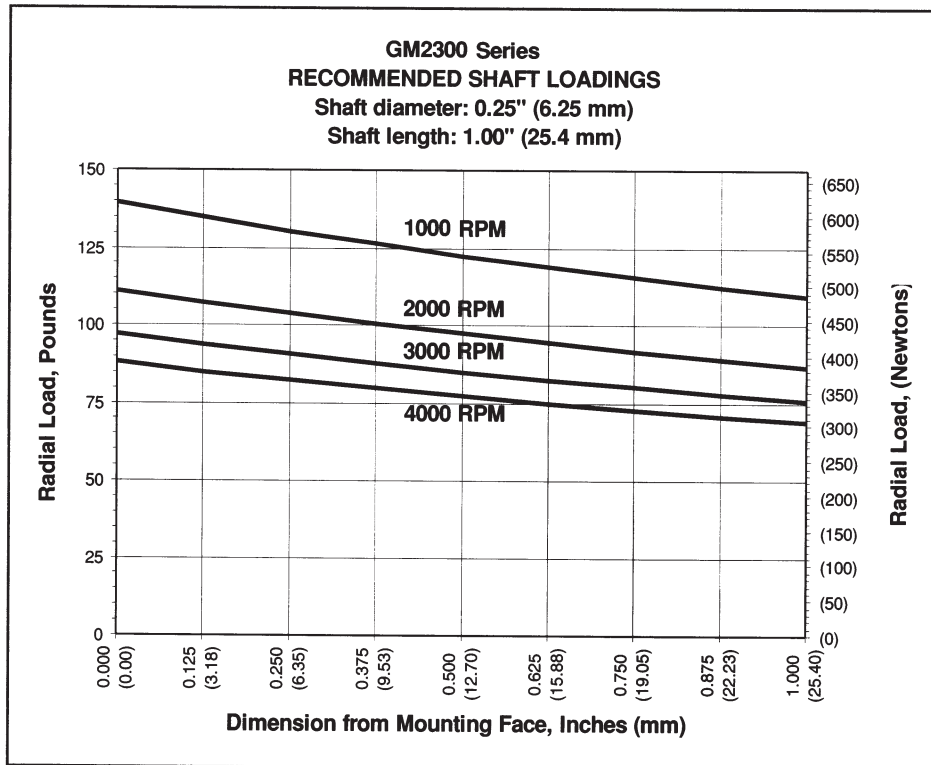


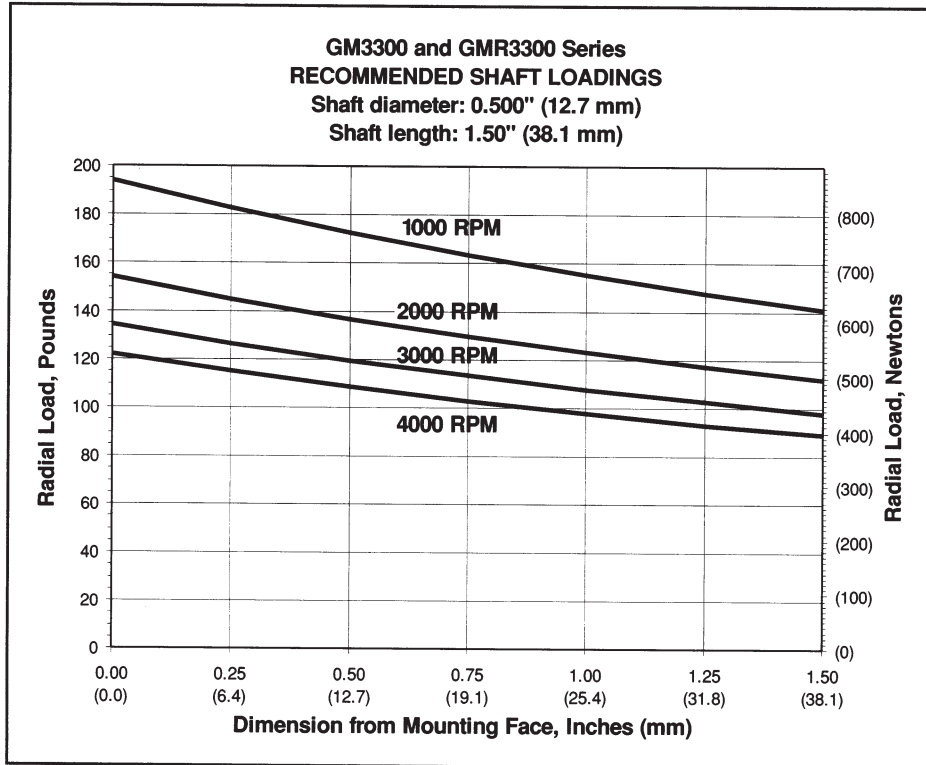
DC BRUSH SERVO MOTORS GM2300 SERIES SHAFT LOAD RATINGS



Notes:

1. Maximum radial load to provide 30,000 hours of bearing life at specific RPM.
2. For normal applications, the axial load should not exceed 25% of the radial load.

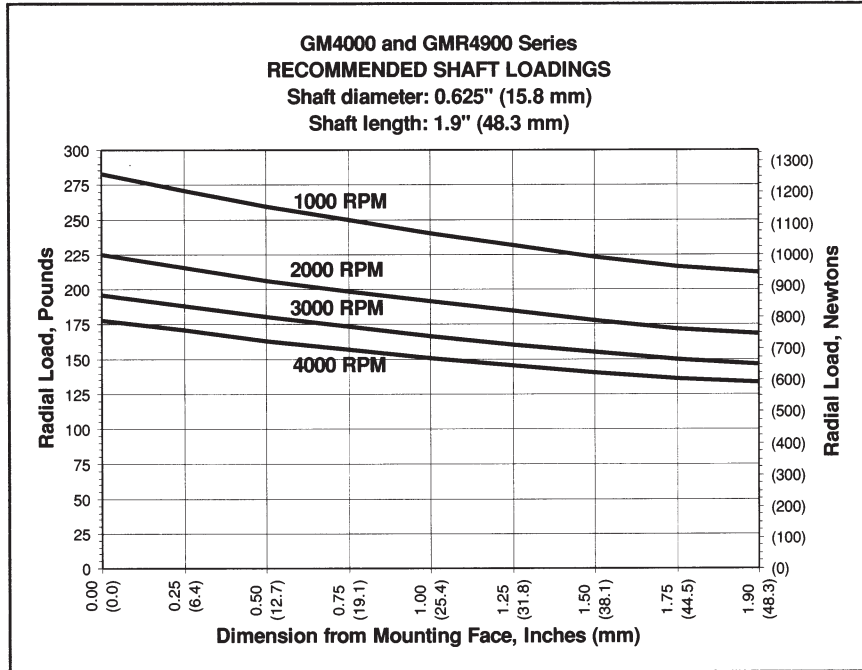
DC BRUSH SERVO MOTORS GM3300 & GMR3300 SERIES SHAFT LOAD RATINGS



Notes:

1. Maximum radial load to provide 30,000 hours of bearing life at specific RPM.
2. For normal applications, the axial load should not exceed 25% of the radial load.

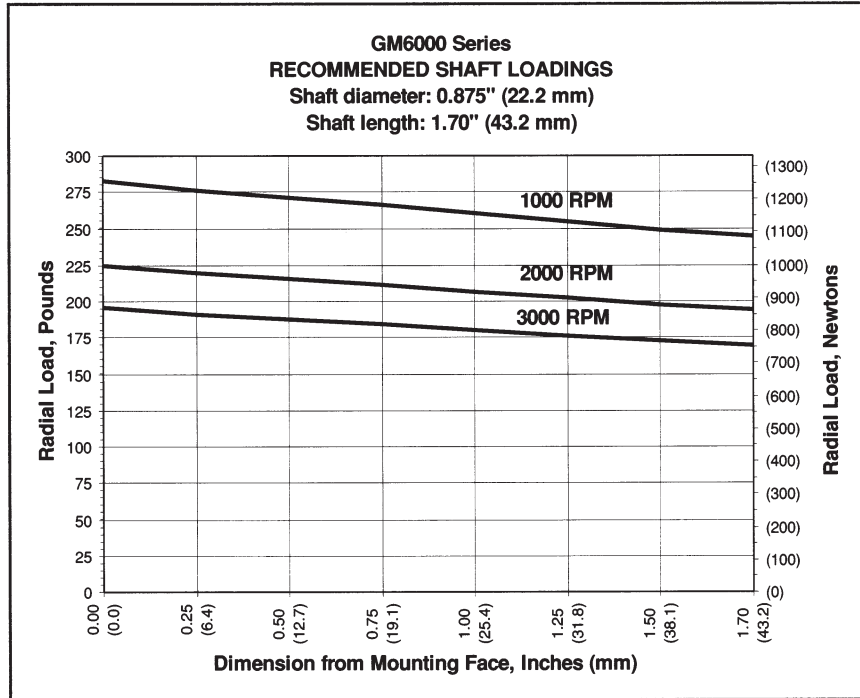
DC BRUSH SERVO MOTORS GM4000 & GMR4900 SERIES SHAFT LOAD RATINGS



Notes:

1. Maximum radial load to provide 30,000 hours of bearing life at specific RPM.
2. For normal applications, the axial load should not exceed 25% of the radial load.

DC BRUSH SERVO MOTORS GM6000 SERIES SHAFT LOAD RATINGS



Notes:

1. Maximum radial load to provide 30,000 hours of bearing life at specific RPM.
2. For normal applications, the axial load should not exceed 25% of the radial load.