

Moment Rigidity

Fig.4 to Fig.7 show moment rigidity diagrams for the Cross-Roller Ring as a separate unit. Rigidity is affected by the deformation of the housing, presser flange and bolts. Therefore, the strength of these parts must be taken into account.

(Radial clearance: 0)

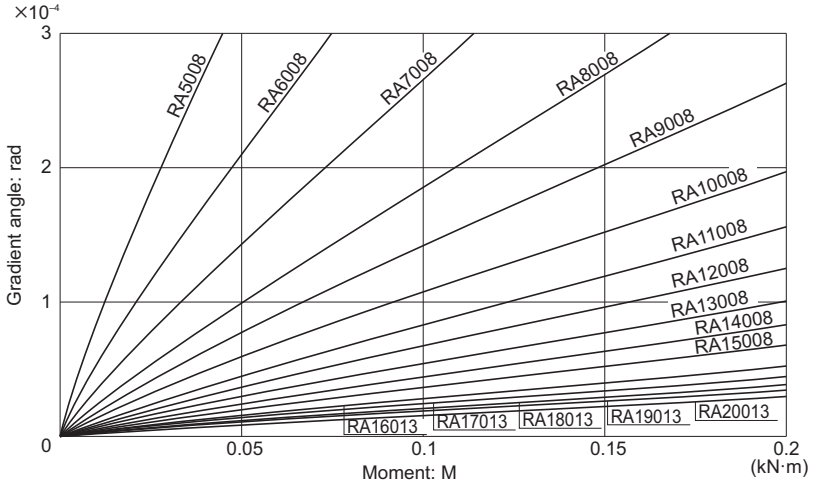


Fig.4

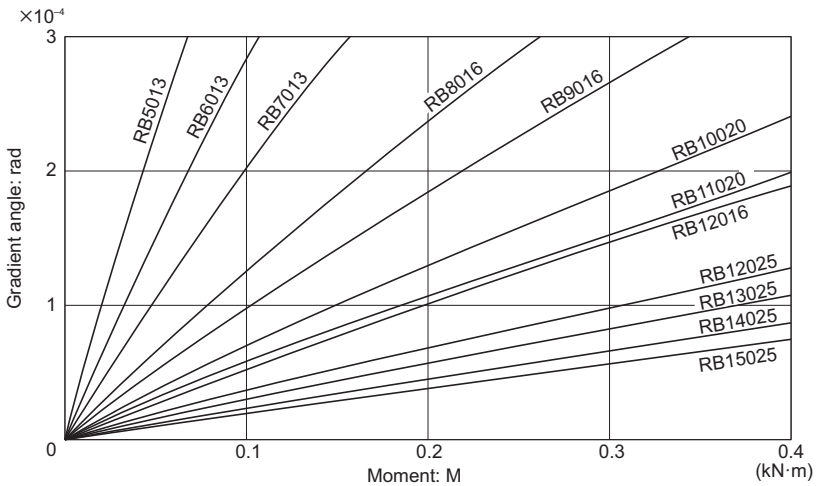


Fig.5

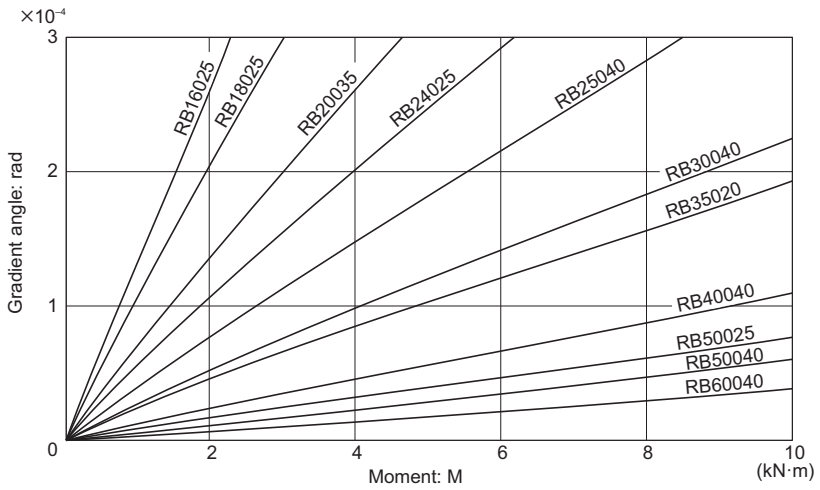


Fig.6

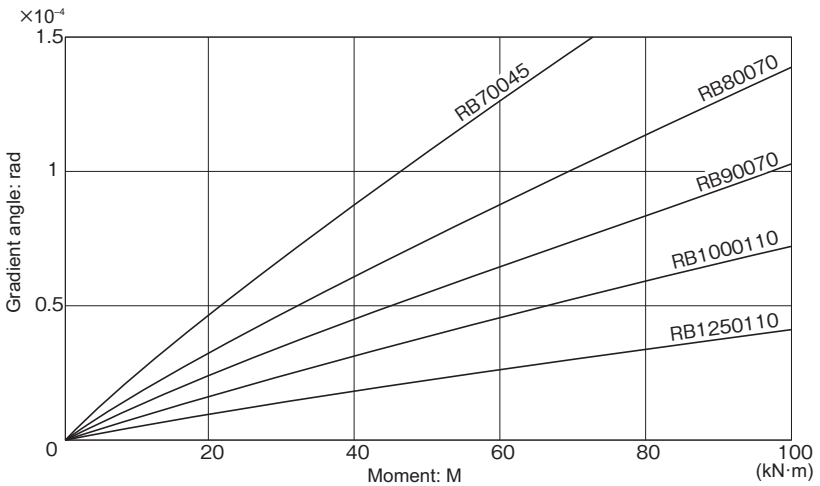


Fig.7

Point of Selection

Moment Rigidity

Cross-Roller Ring