

# Fersa NUP2212FMNR/C3 cylindrical roller bearings

What is Fersa NUP2212FMNR/C3 cylindrical roller bearings in mechanical engineering? Manufacturing Service . Upload your CAD file for 10 mm d an instant.

|                              |  |
|------------------------------|--|
| d                            | 10 mm  |
| operating temperature range: | -35 °F to +300 °F                            |
| D                            | 16 mm  |
| maximum pv value:            | 50000  |
| overall length:              | 8 mm   |
| maximum p value:             | Static 8000 / Dynamic 2000 (psi)             |
| maximum v value:             | 1200 (sfm)                                   |
| sleeve bearing type:         | Flanged Bearing                              |
| material specification:      | Oilite®, Synthetic Performance Difference®   |
| flange width:                | 1.5 mm                                       |
| standards met:               | SAE 841, CT-1000-K26, ASTM B438 GR 1 TYPE II |
| bearing material:            | Oil-Impregnated Bronze                       |
| manufacturer catalog:        | <a href="#">Click here</a>                   |
| groove/plug type:            | None   |