

# RHP MMRJ4.1/4 cylindrical roller bearings

RHP MMRJ4.1/4 cylindrical roller bearings, Units and Housings CAD models , 2 in horizontal bolt spacing: Round bore type: Manufacturing Service . 1.2500 in d Get Your Free.

|                               |                          |
|-------------------------------|--------------------------|
| d                             | 1.2500 in                |
| horizontal bolt spacing:      | 2 in                     |
| bore type:                    | Round                    |
| vertical bolt spacing:        | 1-1/4 in                 |
| duty type:                    | Standard Duty            |
| shaft centerline height:      | 2-3/8 in                 |
| mounting type:                | Three-Bolt Bracket Style |
| hub diameter:                 | 3-3/4 in                 |
| housing material:             | PBT Thermoplastic        |
| bracket width:                | 3-1/2 in                 |
| locking device:               | Accu-Loc                 |
| unit standoff:                | 1-57/64 in               |
| radial dynamic load capacity: | 5820 lbf                 |
| bolt size:                    | 1/2                      |
| radial static load capacity:  | 3460 lbf                 |
| lubrication type:             | Lubrication Fitting      |
| seal type:                    | Contact with Flinger     |
| series:                       | UEFBL200W                |
| length through bore:          | 1-47/64 in               |
| replacement bearing:          | UE207-20                 |