

# NBS K 32x37x13 needle roller bearings

NBS K 32x37x13 needle roller bearings Engineering Calculator  
7/8 in d , +10 to +220 °F operating temperature range:  
Manufacturing Service . Get Your Free.

|                              |                                                                                                      |
|------------------------------|------------------------------------------------------------------------------------------------------|
| d                            | 7/8 in                                                                                               |
| operating temperature range: | +10 to +220 °F                                                                                       |
| D                            | 1 in                                                                                                 |
| maximum pv value:            | 50000                                                                                                |
| overall length:              | 1/2 in                                                                                               |
| maximum p value:             | 2000 psi                                                                                             |
| sleeve bearing type:         | Plain Sleeve                                                                                         |
| maximum v value:             | 1200 fp/min                                                                                          |
| bearing material:            | Bronze                                                                                               |
| material specification:      | SAE 841                                                                                              |
| groove/plug type:            | Oil-Filled Grooves                                                                                   |
| standards met:               | RoHS, ASTM B438 Grade 1 Type II, CT-0010-R, CT-1000-K26, MIL-B-5687C Type I Comp. A, MIL-B-5687D Typ |