

Roller Bearings

CARB toroidal roller bearings serve as non-locating bearings in large electric motors (125 Hp and above) with their capability to accommodate heavy radial loads and compensate for misalignment. Their suitability for both coupled and belted loads provides users with a single bearing solution for motors, regardless of mounting method, and can help reduce motor inventory needs.

Source URL (retrieved on 01/28/2015 - 6:34pm):

http://www.chem.info/news/2006/04/roller-bearings?qt-most_popular=0