

CASE STUDY: Combined Bearings

BMI's engineering team has successfully developed Combined Roller Bearings consisting of Needle Roller / Angular Contact Ball Bearings without seals.

These combined bearings accommodate heavy radial loads carried by the needle roller bearings and accommodate heavy axial loads carried by the angular contact ball bearings. The inner ring is separable and hence can be mounted separately as well. Depending upon the application it can be greased or lubricated.

Available in two series -
NKIA 59 and NKIB 59.

NKIB 5902 is currently
manufactured by the BMI
team at our facility.



For more information on
design, application or
other details feel free to
contact our sales team on
sales@bmibearings.com
and we will be glad to
assist you.

