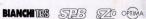
INFORMATIONS - RBC FRANCE - INFORMATIONS

SCHAUBLIN RMB bearings

microlinea

ADAX





OPTIMA Newsletter



Dear Customer,

In this May issue, we have decided to introduce our wide range of ball bearings whose reputation is now well established.

RBC France is ISO 9001:2000 certified and is indeed specialised in selling high-precision miniature ball bearings for varied sectors such as civil and military aviation, the automotive, dental and optical sectors. Our ball bearings comply with either standard dimensions or unique application specifications with brands such as RMB (which produced the first ever miniature ball bearings in the world in 1932), EZO and ORS (serie 6000).

We can also provide all kinds of radial ball bearings, with angular contact ball bearings, thrust ball bearings, made of chromium or stainless steel, imperial or metric dimensions, as well as assembly accessories such as precision spring washers, circlips and shims.

Ask for our free catalogs:







RBC France: an international partner with a team ready to assist you!







PRODUCT OF THE MONTH OPTIMA(EZO) BALL BEARINGS

- Metric and imperial dimensions
- Dimensions from 0.60 to 90mm (metric) and 0.0236 to 3.5433 inches (imperial)
- Stainless steel or chromium ball bearings, with flange, thin section, open, flanged or sealed
- P0 standard quality but others on
- 5 to 10 μ standard clearance but others on request
- thrust ball bearings
- Wide range of lubricants available

Large possibility of interchangeability

RBC France also offers:

- RBC cam followers (interchangeability with McGill and INA)
- Microlinea miniature linear bearings
- MPS miniature ball screws
- Bianchi TAS universal joints and cardan shafts
- Adax and Rbc needles, pins, rollers and shafts
- NICE ball bearings
- FIBERGLIDE self-lubricating bearings
- UNIBAL, HEIM, HIRSCHMANN rod ends
- SCHAUBLIN collets and toolholders
- RBC thin section ball bearings (interchangeability with Kaydon)

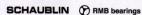
Are you working on a project? Do you have any special requests? Do not hesitate to contact us!













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