

Kashima Bearings, Inc.

ISO 9001

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Dealing various Plastic ball bearings

Main Services

Manufacturing and sale of various Plastic products and machine parts

Main Clients

Manufacturers of semiconductor manufacturing equipment, wafers, semiconductor products, medical equipment and food processing machines, universities, research institutions etc.

Main Products

Plastic bearings, ceramic bearing, titanium bearing, plastic machine components

Company overview

Address / 2-9-21 Himesato, Nishiyodogawa-ku, Osaka 555-0025

Tel / +81-6-6472-0556 Fax / +81-6-6474-3630

Foundation / Mar 15th 1953 Establishment / Dec 7th 1961

Capital / JPY 10 million Employees / 16

Processing and manufacturing of Plastic ball bearing

Develop their uniqueness with Plastic ball bearing

Strength

Joint research with university, utilize their know-how for proposal

Plastic bearing can be used with no lubricant and no oil supply, in addition, having water and chemical resistance, and having attribute of light weight, non-magnetism and insulation. Also, by the structure and attribute of plastic, it changes the function. They are second to none for know-how of these Plastic bearings.

Through the joint research with professor Katsuyuki Kida at University of Toyama who is well-known for the research of tribology, they have achievement of over 200 theses, and with these great know-hows, they can propose ideal Plastic bearings for their clients' demands.