



# ***SPECIFICATION SHEET***

Fill out the necessary items and send to the relevant Daido department.

# To DAIDO METAL Co.,Ltd. Polymer Bearing Co.

(For customer)

## BEARING SPECIFICATIONS

Machine/ Equipment Name		Part Name	
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Planned Dimensions and Quantity	Planned Part Number	Form	Inner Dia.	Outer Dia.	Length		Quantity/Month	

Note) Form means classification of cylindrical bushing, flanged bushing, thrust washer and plate, etc. Enter quantity/month without fail, because the quantity influences the material to be selected.

Rough Interface Illustration around Bearing

<b>1. Load Condition: Enter Check Mark in <input type="checkbox"/>.</b> Type <input type="checkbox"/> Static <input type="checkbox"/> Dynamic <input type="checkbox"/> Shock <input type="checkbox"/> Vibration <input type="checkbox"/> Repeated		<b>4. Slide Speed or Swing Cycle <input type="checkbox"/>Swing <input type="checkbox"/>Reciprocal</b> <input type="checkbox"/> Rev. speed: V <input type="text"/> m/min <input type="checkbox"/> Swing Cycle: C <input type="text"/> cpm <input type="checkbox"/> Recipro. Cycle: C <input type="text"/> cpm		<b>8. Housing: Change of I.D. <input type="checkbox"/>OK <input type="checkbox"/>NO</b> <input type="checkbox"/> Housing I.D. $\phi$ <input type="text"/> mm <input type="checkbox"/> Material <input type="text"/> Young's Modulus      MPa <input type="text"/> Poison's Ratio <input type="text"/>	
Motion Form <input type="checkbox"/> Revolution <input type="checkbox"/> Reciprocating <input type="checkbox"/> Swing <input type="checkbox"/> Shaft moves <input type="checkbox"/> Bearing moves		<b>5. Load</b> <input type="checkbox"/> Load: W <input type="text"/> KN		<b>9. Working Atmosphere</b> <input type="checkbox"/> There is Material in the Clearance. <input type="checkbox"/> Oil → <input type="checkbox"/> For Lubrication <input type="text"/> <input type="checkbox"/> Water <input type="checkbox"/> Foreign Material <input type="text"/> <input type="checkbox"/> Others <input type="text"/>	
<b>2. Operation Time</b> Operation <input type="checkbox"/> Continuous <input type="checkbox"/> Intermittent <input type="text"/> Hour/Day <input type="checkbox"/> Frequency <input type="text"/> Cycle/min <input type="checkbox"/> Interval <input type="text"/> Times/Day		<b>6. Specific Load</b> <input type="checkbox"/> Specific Load: P <input type="text"/> MPa		<b>10. Attached Documents</b> <input type="checkbox"/> Drawing <input type="checkbox"/> Specification <input type="checkbox"/> Others <input type="text"/>	
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Date _____	
Company Name _____	Title _____
Phone Number _____	Name _____
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Please contact **DAIDO PRECISION METAL**

URL/<http://www.daidometal.com>  
 mail: [overseas\\_sales\\_group3@daidometal.com](mailto:overseas_sales_group3@daidometal.com)

Head Office Company in Charge    Phone 81-568-61-4920    FAX 81-568-61-1465

APPLICATION

MANUFACTURE

MATERIALS AND SIZE  
Metallic    Polymer

PLANNING

CORPORATE PROFILE

SPECIFICATION SHEET



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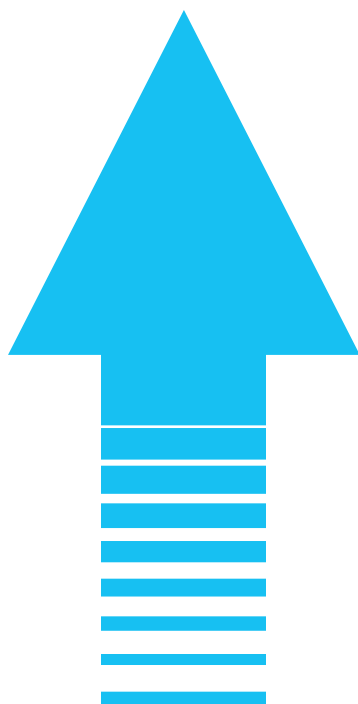
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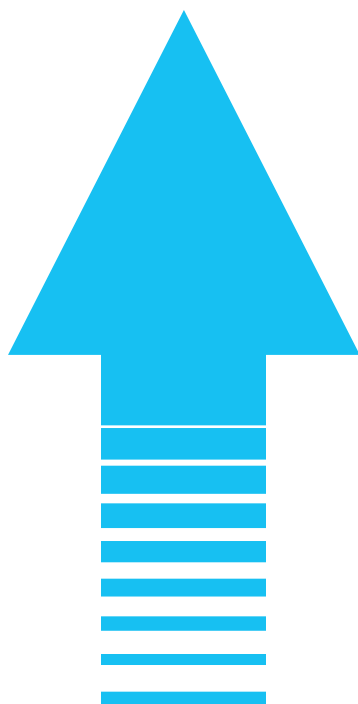
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