

Multi-Layer Type



Resin Type



VONA Oil Free Bushings

Search

Multi-Layer LF



In Stock



In Stock



Oil Free Bushing Housing Units - Built-In Multi-Layer LF Bushings

399

Oil Free Bushing Block Style Housing Units - Built-In Multi-Layer LF Bushings

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Resin (Resin Type)



In Stock



In Stock



In Stock



In Stock



In Stock

Oil Free Bushings - Polyacetal Resin Type

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PTFE Resin Type

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Oil Free Resin Washers

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Oil Free Bushing Flange Style Housing Units - Built-In Resin Bushings

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Oil Free Bushing Block Style Housing Units - Built-In Resin Bushings

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Material Features

Usage

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Copper Alloy (Metal Type)

- High shock resistance and high rigidity
- High corrosion resistance
- High temperature resistant

- Use in heavy load and low speed conditions
- Use in areas with parts requiring high accuracy
- Use for transporting heavy loads

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Bronze Casting (Metal Type)

- Minute motion is possible
- Excels in baking resistance

- Use in low load and high speed conditions
- Use in areas with small movements

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Casting (Metal Type)

- Absorb vibration

- Use in medium load and low speed conditions
- Use in areas to absorb vibration
- Use in areas where it is difficult to choose flamboyant colors, such as in the automotive industry

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Multi-Layer LF (Multi-layer Type)

- Thin wall and compact
- High temperature resistant

- Use in heavy load and low speed conditions
- Use in limited space
- Low cost and frequently used in areas without requiring high precision

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Resin (Resin Type)

- Conforms to Food Sanitation Law
- Excels in chemical resistance (*)

(*) PTFE type only

- Use in low load and high speed conditions
- Use in the insulating state
- Use in areas requiring strict hygiene control, such as in the food industry

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