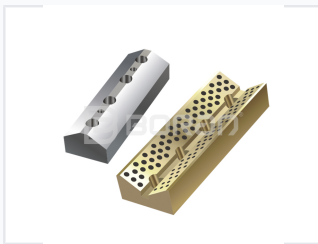


Self-Lubricating Plain Bearing

Self-lubricating plain bearings are designed for applications where external lubrication is difficult. These bushings have embedded solid lubricant plugs that provide continuous lubrication, reducing friction and wear.



ADDITIONAL IMAGES



Product Overview

Self-Lubricating Plain Bearing

These self-lubricating plain bearings are engineered for demanding applications where external lubrication is difficult or impossible. Featuring a metal matrix with embedded solid lubricant plugs, they provide continuous, maintenance-free operation that reduces friction and wear. Designed for heavy loads and harsh environments, these components are essential for reliable performance in industries ranging from heavy machinery to energy equipment.

Material Composition

Available Materials

High Brass, Tin Bronze, Aluminum Bronze, Phosphor Bronze, Manganese Silicon Bronze, Lead Copper

Applications

Key Industries

- Metallurgical Machinery
- Shipping Machinery
- Energy Equipment
- Mining Machinery
- Engineering Machinery
- Plastic Machinery
- Mould Industries

Performance Features

Performance Benefits

Self-Lubricating • Maintenance-Free • Wear Resistant • Heavy Load Capacity • Harsh Environment Compatible