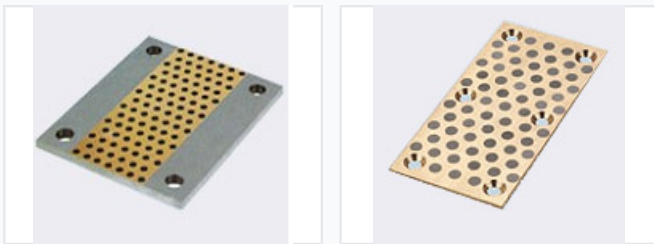


Self-Lubricating Wear Plate

This plate combines the wear resistance of copper alloy with the self-lubricating properties of a solid lubricant, allowing for maintenance-free operation. These plates are suitable for high-load, intermittent, and oscillating movements.



ADDITIONAL IMAGES



Product Overview

High-Performance Self-Lubricating Wear Plates

These wear plates combine the high wear resistance of advanced copper alloys with integrated solid lubricant inserts to provide maintenance-free operation. Engineered for reliability, they eliminate the need for refueling, making them ideal for high-load environments. Their durable design ensures consistent performance in demanding mechanical systems where friction management is critical.

Technical Specifications

Maintenance

Self-Lubricating • Maintenance-Free

Typical Applications

- Steam locomotive production lines
- Turbine systems
- Reservoir work and accident doors
- Plastic machinery
- Automotive mechanical systems

Base Material

Copper Alloy

Compatible Movements

High-contained, Intermittent, Swing movement