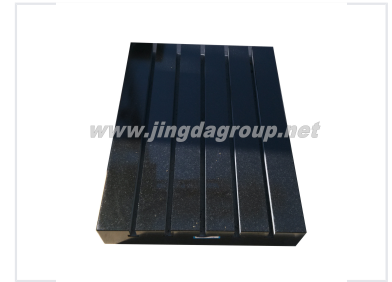
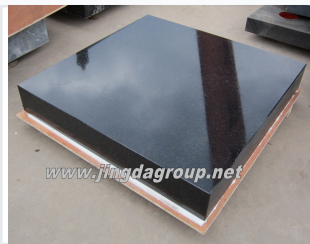


# Granite Surface Plate for Precision Inspection

This precision measuring tool is made of natural granite material. It is mainly used to inspect instruments, precision tools, and mechanical parts.



## ADDITIONAL IMAGES



## Product Overview

### Precision Granite Surface Plate

This high-precision granite surface plate serves as a reliable reference plane for dimensional inspection, calibration, and layout operations. Crafted from natural, fine-grained granite, the material has undergone natural aging over eons, ensuring exceptional dimensional stability and resistance to deformation from temperature fluctuations. Its rigid, high-density construction provides a stable foundation for metrology labs and quality control environments.

## Material & Construction

|                |   |
|----------------|---|
| Material       | Natural Granite   |
| Key Properties | High Density, Fine-grained, Wear Resistant, Corrosion Resistant, Dimensionally Stable |

## Customization & Features

### Available Customizations

- T-shaped grooves
- Threaded holes

## Applications

### Common Applications

Dimensional Inspection • Precision Calibration • Layout Operations • Quality Control • Metrology Labs