

FALCON CORE INDUSTRIES L.L.C

Industrial Fabrication | Laboratory & Testing Equipment | Custom Fabrication

ALUMINUM STRIKING PLATE

PRODUCT DATA SHEET



PRODUCT DESCRIPTION

Heavy-duty aluminum striking plate designed for laboratory and testing applications where a flat, rigid and durable impact surface is required. The 300 × 300 mm plate provides a stable working surface with a 35 mm thickness.

TECHNICAL SPECIFICATIONS

Parameter	Specification
Product Name	Aluminum Striking Plate
Dimensions	300 × 300 × 35 mm (L × W × T)
Length	300 mm
Width	300 mm
Thickness	35 mm
Material	Aluminum
Construction	Solid heavy-duty aluminum plate
Surface	Flat, smooth machined surface
Application	Laboratory testing / striking applications

KEY FEATURES

- Heavy-duty 35 mm thick aluminum construction.
- Flat and smooth surface suitable for laboratory work.
- Rigid and stable support for striking/testing operations.
- Corrosion-resistant aluminum material.
- Durable construction for repeated laboratory use.

MATERIAL & FINISH

Material: Aluminum. Surface finish: flat and smooth machined finish. Specific aluminum alloy/grade is not specified and can be confirmed according to the required application.

SUITABLE FOR

Laboratory testing, material testing, striking/support operations and general heavy-duty laboratory applications.

MAINTENANCE

Keep the surface clean and dry. Remove debris after use and inspect periodically for dents, excessive wear or surface damage.

WARRANTY

12 months against manufacturing defects, subject to standard terms and conditions.