



Drawdown Board

Buschman's high-quality Drawdown Board enables quality technicians to make laboratory samples of thin film coatings rapidly and inexpensively. These samples can be used to determine variables such as film thickness, substrate penetration, coating opacity and color, bond strength, etc., a critical step in the coating process. Made of tempered safety glass, the Drawdown Board is durable, safe, easy to clean, and an ideal companion product for Buschman's popular and versatile Laboratory Drawdown Rods.



Drawdown Board PART NUMBER 026-06602-0001

Benefits

- Reduced Costs Test small-batch coating formulations in the laboratory before moving to production.
- **Higher Quality Results** Drawdown boards provide higher quality and more consistent results than performing drawdowns on other surfaces such as tabletops.
- Less Operator Frustration Lab technicians are more efficient when they are using the highest quality tools and accessories.

Features

- Tempered safety glass construction
- Sample retaining clip eliminates need for tape or other methods to secure the substrate
- Rubber feet prevent movement of the board during drawdown tests

Specifications

- Material: Tempered safety glass
- Board Dimensions: 355mm (13.00in) x 254mm (10.00in) x 55mm (2.17in)
- Board Weight: 3kg (6.6lbs)
- Maximum Sample Size: 225mm (9.00in) x 290mm (11.25in)