



Paul N. Gardner Company

FAST DRAWDOWN HANDLE PAINT APPLICATION

Instructions for using the Fast
Drawdown Handle.



Fast Drawdown Handle



The Fast Drawdown Handle (article number 10666) is used with compatible drawdown rods to help control coating thickness during manual drawdowns. It provides quick, easy one-hand operation and is designed for precision application of coatings across a sample sheet. The rods are sold separately, allowing the user to select the rod best suited to the required film thickness.

Instructions for Use

1. Attach the desired rod (not included) to the Fast Drawdown handle.
2. Using a spatula, place a small pool of coating liquid near the top of the sample sheet.
3. Immediately grasp the Fast Drawdown handle with the rod secured and draw it through the liquid pool, spreading and metering the fluid across the sample sheet.
4. Immerse the rod in the Cleaning Tray after use.
5. The coated sample is now ready for testing.



Available Accessories



Fast Drawdown Mayer Rods

Rod for use with the Fast Drawdown Handle to produce a controlled wet film drawdown. Rods are selected by film thickness requirement and are sold separately from the handle.

[Buy at gardco.com](https://gardco.com)



Glass Drawdown Plate 14" X 16"

Flat laboratory glass plate used to support drawdown charts or test panels during manual coating application. The 0.5-inch-thick ultrasmooth glass surface, rubber feet, and heavy-duty clip help provide stable, repeatable drawdowns.

[Buy at gardco.com](https://gardco.com)



Scrub Brush

Stiff brass-bristle cleaning brush used to remove dried or stubborn coating residue from applicators and related paint application accessories. Use with care to clean without unnecessarily damaging the working surface.

[Buy at gardco.com](https://gardco.com)

Fast Drawdown Handle



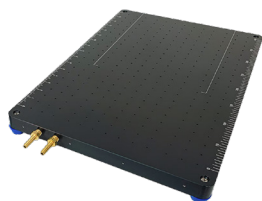
Available Accessories (continued)



Instrument Catheter Tray with Strap Handle

Stainless tray used as a convenient container for solvent or cleaning liquid during cleanup of rods and accessories after drawdowns. The strap handle makes it easier to carry and position at the bench.

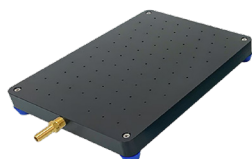
[Buy at gardco.com](https://www.gardco.com)



Vacuum Plate, Aluminum 12x18"

Vacuum drawdown plate with a perforated top surface that holds paper drawdown charts flat during coating application for more uniform film thickness results. Uses hard aluminum construction with black anodization, dual-zone capability, hose fittings, and rubber footing.

[Buy at gardco.com](https://www.gardco.com)



Vacuum Plate S, black anodized, 9x12"

Compact vacuum plate used to secure drawdown charts flat during manual coating application. The black anodized plate is suited for smaller test areas where consistent chart hold-down and uniform films are needed.

[Buy at gardco.com](https://www.gardco.com)

Available Accessories (continued)



Vacuum Plate, Stainless Steel 9x12"

Stainless steel vacuum plate used to hold drawdown charts securely in place during coating application. It provides a durable, corrosion-resistant surface for repeatable manual drawdowns on smaller panels or charts.

[Buy at **gardco.com**](https://gardco.com)