

LAUNDRY/UTILITY FIBERGLASS SINKS

The new generation of Mustee Utility Sinks are not just for laundry rooms anymore. It's easy to envision these great looking sinks in craft or work rooms or at home bars.

Features

- Molded fiberglass construction
- Self-rimming, easy to install and clean
- Stain-resistant, colorfast surface finish
- Multiple pilot holes to install single or dual handle faucet with 4" or 8" center, soap dispensers or sprayers

Code Accepted

Utility Sinks meet or exceed performance requirements:

 International Association of Plumbing and Mechanical Officials (IAPMO*)

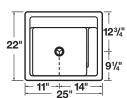


- Warnock Hersey® (Canada) meets CSA #B45.0 and B.45.5
- American National Standards Institute (ANSI) Specification Z 124-2017



25 VECTOR™ Multi-Task Sink – Includes 1½" Drain for 1½" P-Trap with Stopper 🐯



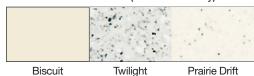




12-Gallon Capacity

Color Model **Dimensions** LxWxD* Overall 22" x 25" x 123/4" 25 White Inside (top) 15½" x 22" 25BT **Biscuit** Inside (shelf) 15½" x 3½" 25TW Twilight Cutout 21" x 24" 25PD Prairie Drift

25 Vector Colors (check for availability)



General: Furnish and install as shown on plans, a Countertop Sink Model 25 as manufactured by E. L. Mustee & Sons, Inc. Material composition shall be molded fiberglass, using matched metal molds under extreme heat and pressure. One-piece, seamless construction with self-rimming edge and complete 1½" drain assembly. Shall meet ANSI Specification Z 124-2017. Overall size 22" length x 25" width x 12³/₄" depth, weight 16 lbs. Color: _______(White, Biscuit, Twilight, Prairie Drift).

Accessories

Optional Utility Rack – Model 25.300

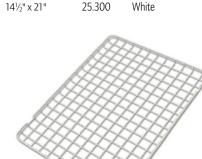


The optional Utility Rack is the perfect way to realize all the functionality that the VECTOR™ Multi-Task Sink has to offer.

Designed to rest on the shelf and opposite ledge, this strong, VECTOR™ utility rack creates a work surface ideal for rinsing, watering, craft work or drying...the options are endless!

Overall

White plastic coated steel wire rack will support up to 40 lbs.



Model

Color