

- Easy and safe positioning of large structural components
- Quick and precise positioning
- Suitable for all smooth surfaces



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## Veribor<sup>®</sup> Vacuum Seaming Tool

Sturdy Construction for High Clamping Force

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### Easy and Safe Positioning of Large Structural Components

The Veribor® Seaming Tool is the ideal device for pulling together or spreading apart large, flat, smooth sheets of glass or stone. Fine adjustability means you can control the exact positing of the material without risking damage or injury. This means safe, quick and effective handling on the job-site. For adjusting the sheets, the suction lifters are firmly pressed onto the work surface with the rubber pads relaxed. By engaging the pump only a few times, the maximum vacuum is generated with a maximum horizontal clamping force of up to 1,200 N. A red ring on the pump tappet enables easy monitoring of the vacuum level. The vacuum can be regenerated at all times in case its level decreases, without removing the seaming tool from the surface. In addition, the vacuum can also be completely removed by using the valve.

### ▶ Veribor® Vacuum Seaming Tool



#### Product Features

- Pump-activated suction lifter with manual pump
- Monitoring function of the holding capacity
- Valve for reducing the vacuum
- Quick adjustment screw for quickly adjusting the distance between the suction pads
- Threaded spindle for precise positioning
- Eccentric level for height fine adjustment
- Sturdy construction for high clamping force

#### Quick and Precise Positioning

The material can be pulled together or spread apart precisely and in a controlled manner via guide rails and a threaded spindle. The pump-activated suction lifters can be quickly moved along the guide rails by loosening the quick adjustment screw. The lateral eccentric level enables compensating height differences of the sheets. Thanks to the sturdy construction of the guide rails and the high quality rubber pads, the seaming tool precisely maintains the same level, even in case of high clamping forces. This guarantees accurate working results.

#### Suitable for All Smooth Surfaces

The seaming tool is suitable for all sheet materials with plane and airtight surfaces, such as glass, plastic, metal, coated wood, marble, etc.

Art. no.	Working width · Width · Length
B0 650.20	3/16" · 5 1/8" (5 · 130 mm) · 8 9/16" (218 mm) · 28 1/8" (715 mm)

