

# Rock-Solid Stability

## Flextur Nitride+ Welding Table - 36" x 30"

### Stationary Welding Table with Tool Board Panels

The Flextur 36" x 30" Welding Table is a durable, precision-engineered solution for welding professionals. Designed for stability and accuracy, it features a 1/2" steel top with a 2" grid pattern of 16mm locator pin holes for quick and easy setups. The dual-layer protection of nitride & black oxide is a powerful combination. Both harden and prevent corrosion, extending the life of your table – while maintaining flatness and structural integrity. The heavy-duty powder-coated matte black base supports up to 2,000 lbs, ensuring a reliable foundation for welding and fabrication tasks. Integrated Flextur industrial 14-gauge metal pegboard/tool board panels provide on-table storage for essential tools and accessories, keeping everything within easy reach. Ideal for small-scale jobs or as a companion to larger Flextur Welding Tables, this American-made workstation is built to enhance productivity and efficiency in any welding environment.

### Technical Specifications

- **Dimensions:** 36" L x 30" W
- **Tabletop Thickness:** 1/2"
- **Hole Diameter:** 16mm
- **Grid Pattern:** 2"
- **Finish:** Nitride + Black Oxide
- **Flatness Tolerance:** +/- .015" Surface Flatness
- **Weight:** 305 lbs
- **Load Capacity:** 2,000 lbs
- **Material:** Steel

### Features

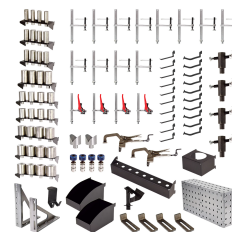
- **Precision:** Surface flatness within +/- .015" ensures accurate setups for complex weldments.
- **Flexibility:** Movable locator pins and a 2" grid pattern enable quick changeovers and adaptable setups.
- **Durability:** Robust steel construction supports heavy-duty applications with up to 2,000 lbs capacity.
- **Tool Board Panels:** Organize tools efficiently and keep them within reach.

### Compatibility and Accessories

- Compatible with Flextur Accessories (sold separately).
- Compatible with Flextur Tool Board Accessories (sold separately).

### Assembly and Shipping

- Base requires assembly.
- Table top ships assembled.
- Made in the USA (Dalton, Ohio).



Fixturing Kit (sold separately)

Part Number: **71500191**

MSRP: **\$2,200.00**