

Safe-T-Stand

Fibergrate Composite Structures

Maximize productivity with Safe-T-Stand® ergonomic work station platforms from **Fibergrate Composite Structures** (Dallas, TX). Process and production line workers come in all shapes and sizes and elevating them to the proper work height usually requires some kind of work platform. Fibergrate's Safe-T-Stand® work station platforms, constructed of fiberglass-reinforced plastic and specially formulated resin systems, create a comfortable and safe work platform that optimizes worker height and productivity, according to the company. Safe-T-Stand platforms feature an aluminum-oxide grit top surface for a durable slip resistant surface. Safe-T-Stand platforms are available in 2-, 4-, 6-, 8-, and 10-inch heights to ensure worker comfort and reduce productivity losses. Standard Safe-T-Stand platforms are manufactured using a specially-designed, USDA accepted, food-grade resin.

For additional information, visit www.fibergrate.com [1].

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Links:

[1] <http://www.fibergrate.com/>