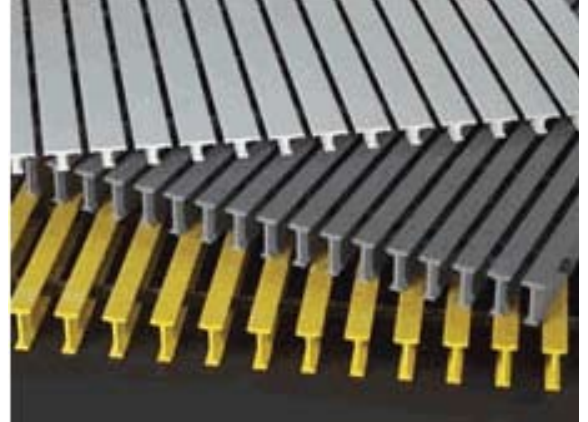


High strength pultruded and molded fiberglass grating are designed to be used as walkways, platforms, and decking in a wide variety of applications. Bustin is an authorized distributor of Strongwell fiberglass grating & structural products.



FEATURES

- Corrosion Resistant
- Structurally Strong
- High Impact & Fatigue Strength
- Lightweight
- Nonconductive
- Resistant to Chipping and Cracking
- Skid Resistant
- Low Maintenance
- Low Thermal Conductivity

PERFECT FOR:

- General Industry Marine
- Plating Operations Transportation
- Chemical & Petroleum Plants Power Plants
- Food and Beverage Operations
- Railroad Fire Equipment.

Steel Electro-Forged Grating

Most Versatile and Economical

- Standard steel grating supplied by Bustin is manufactured with a resistance-weld process using heat and pressure.
- Crossbars are fused to bearing bars to assure maximum strength.
- Steel Electro-forged grating is commonly used for steps, stairways, and walkways. Surface can be plain steel bars or serrated for added safety. Standard finish is painted black, but galvanized, mill finish, or special finishes are available.
- Our most popular style has 4" CTC crossbars and 1 3/16" CTC bearing bars.
- Steel Electro-forged grating is economical and durable and is considered to be the most versatile of the various types of metal gratings.
- This grating is available in grating heights of: 1" x 1/8", 1" x 3/16", 1-1/4" x 1/8" and 1-1/4" x 3/16".
- The standard panel sizes available are 2' x 20', 3' x 20', 2' x 24', and 3' x 24'. Custom sizes available.

