



## AVAILABLE SIZES

Wall Thickness	Size	Nominal Weight
0.125" (3.18mm)	2.5" x 2.5" (6.35cm x 6.35cm)	5.82 lbs./ft (8.7 kg/m)
0.1875" (4.76mm)	4.0" x 4.0" (10.16cm x 10.16cm)	9.7 lbs./ft (14.5 kg/m)
0.25" (6.35mm)	4.0" x 4.0" (10.16cm x 10.16cm)	12.6 lbs./ft (18.8 kg/m)
0.25" (6.35mm)	3.0" x 6.0" (7.62cm x 15.24cm)	15.1 lbs./ft (22.5 kg/m)

Custom square and rectangular sizes available from 3.0" x 3.0" to 12.0" x 12.0". Contact us with your requirements.



Tool Designers and Tooling Fabricators now have the unique opportunity to design and build Invar tooling with readily available, high quality Invar tubular products.

The benefits include:

- Opportunity to optimize and refine tool designs to reduce total tool weight, speed of fabrication and overall tooling costs
- Use of standard truss designs (simplifies design and structural analysis)
- Ease of fabrication w/ less scrap loss
- Improved air flow during autoclave thermal cycles
- Innovative "hybrid" substructures, combining the best of both Invar plate (for facesheet stability) and Invar tubing (for rigid structures)

