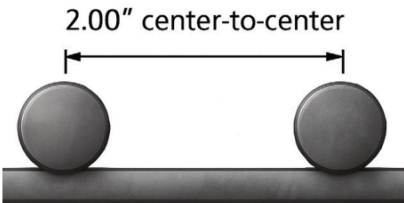
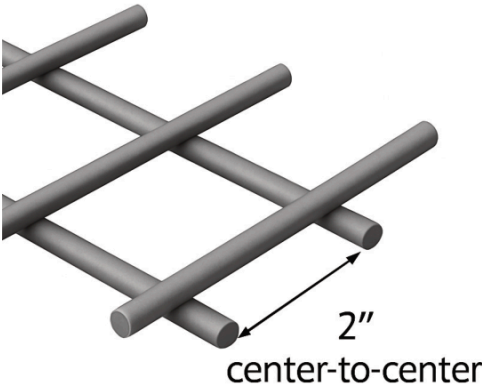
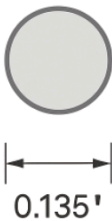
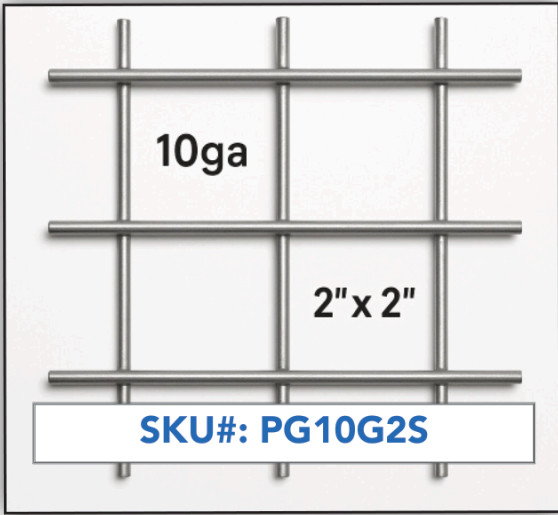


Wire Mesh Specifications:

10GA. 2" x 2" Square Welded Wire Mesh:

10 Gauge 2" Square Welded Wire Mesh is a versatile, medium-duty carbon steel mesh designed for reliable strength and everyday industrial performance. Each wire intersection is resistance-welded to create a rigid, uniform panel suitable for a wide range of applications. The 2" square openings provide excellent visibility and airflow while maintaining solid structural integrity. This mesh is commonly used for standard wire partitions, warehouse cages, tenant storage lockers, tool cribs, and general industrial enclosures where durability, affordability, and consistent quality are required.



Category	Specification
Mesh Type	2" x 2" Square Welded Wire Mesh
Wire Gauge	10 Gauge
Wire Diameter	0.135" (approx.)
Material	Carbon Steel
Manufacturing Method	Resistance-welded at each intersection
Typical Finish Options	Mill Finish, Powder Coat, Hot-Dip Galvanized (HDG), Painted
Sheet/Panel Compatibility	Compatible with ProGuard angle-frame system
Weight (approx.)	~1.7 – 2.0 lbs/sq ft
Common Panel Sizes	36", 48", 60", 96" widths (standard NWW panel sizes)
Open Area	~75%
Tensile Strength	Medium
Use Cases	General partitions, warehouse cages, tenant storage lockers, tool cribs, manufacturing areas