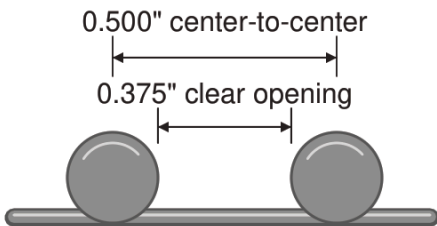
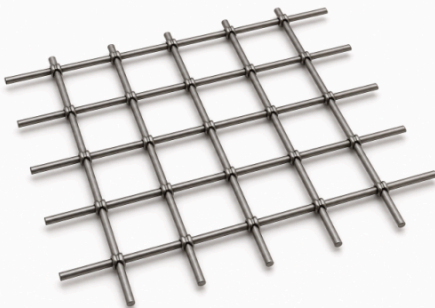
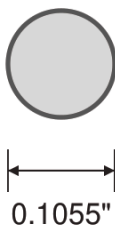
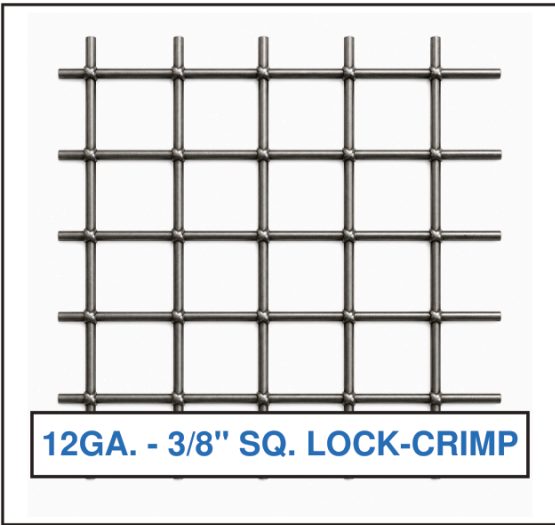


Wire Mesh Specifications:

12GA. 3/8" Square Lock-Crimp Woven Wire Mesh:

12 Gauge 3/8" Square Lock-Crimp Woven Wire Mesh is a dense, industrial carbon-steel mesh made from pre-crimped wires that are interwoven and locked at each intersection. The 0.375" clear square opening and 0.500" center-to-center pitch provide 56.25% nominal open area while helping the mesh retain uniform spacing and resist wire movement. It is suited to security partitions, storage lockers, guards, cages, and industrial enclosures where a smaller opening and durable woven construction are required.



| Category                  | Specification                                                                  |
|---------------------------|--------------------------------------------------------------------------------|
| Mesh Type                 | 3/8" Square Lock-Crimp Woven Wire Mesh                                         |
| Wire Gauge                | 12 Gauge                                                                       |
| Wire Diameter             | 0.1055" nominal                                                                |
| Material                  | Carbon Steel                                                                   |
| Manufacturing Method      | Pre-crimped and interwoven; lock-crimp construction                            |
| Typical Finish Options    | Mill Finish, Powder Coat, Hot-Dip Galvanized (HDG), Painted                    |
| Sheet/Panel Compatibility | Compatible with ProGuard angle-frame system                                    |
| Weight (approx.)          | ~1.43 lb/sq ft theoretical straight-wire weight                                |
| Common Panel Sizes        | Fabricated to NWW panel sizes and project requirements                         |
| Open Area                 | 56.25% nominal                                                                 |
| Tensile Strength          | Per wire mill certification                                                    |
| Use Cases                 | Security partitions, storage lockers, guards, cages, and industrial enclosures |