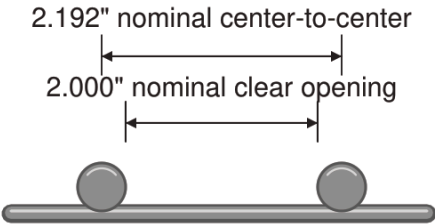
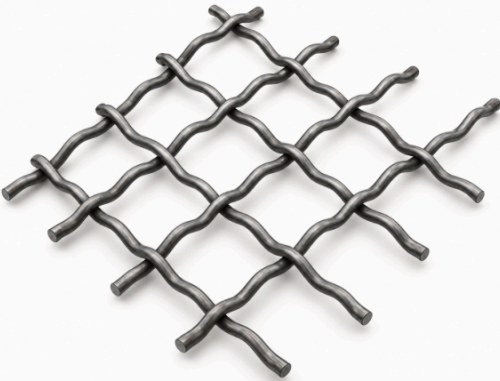
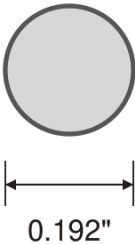


Wire Mesh Specifications:

6GA. 2" Diamond Intercrimp Woven Wire Mesh:

6 Gauge 2" Diamond Intercrimp Woven Wire Mesh is a heavy-duty carbon-steel mesh formed from pre-crimped wires woven in an alternating over-under pattern. Intermediate crimps between crossings help control the 2.000" nominal diamond openings and stabilize the weave without welded intersections. The heavy 0.192" wire provides strength and impact resistance while retaining visibility and airflow. It is suited to security partitions, cages, tool cribs, guards, and industrial enclosures requiring durable woven construction.



| Category                  |                                                                                      | Specification |
|---------------------------|--------------------------------------------------------------------------------------|---------------|
| Mesh Type                 | 2" Diamond Intercrimp Woven Wire Mesh                                                |               |
| Wire Gauge                | 6 Gauge                                                                              |               |
| Wire Diameter             | 0.192" nominal                                                                       |               |
| Material                  | Carbon Steel                                                                         |               |
| Manufacturing Method      | Pre-crimped and interwoven; intercrimp construction                                  |               |
| Typical Finish Options    | Mill Finish, Powder Coat, Hot-Dip Galvanized (HDG), Painted                          |               |
| Sheet/Panel Compatibility | Compatible with ProGuard angle-frame system                                          |               |
| Weight (approx.)          | ~1.08 lb/sq ft theoretical; verify finished product                                  |               |
| Common Panel Sizes        | Fabricated to NWW panel sizes and project requirements                               |               |
| Open Area                 | ~83% theoretical based on nominal geometry                                           |               |
| Tensile Strength          | Per wire mill certification                                                          |               |
| Use Cases                 | Heavy-duty security partitions, cages, tool cribs, guards, and industrial enclosures |               |