Manufactured from 9 Gage wire, 10’ long with butt-welded perpendicular cross wires welded 16” on center to avoid interference with reinforcement in block cores.

Wire is deformed for maximum bonding in mortar joints.

Packaged in 50 pc (500 lin ft) or 25 pc (250 lin ft) bundles.

Special sizes and lengths are available.

- Reduces Cracking.
- Increases lateral flexural strength.
- Increases ductility and elasticity.

<table>
<thead>
<tr>
<th>Standard Catalog Numbers</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mill Galv</td>
<td>Hotdip Galv</td>
</tr>
<tr>
<td>111006G</td>
<td>11006H</td>
</tr>
<tr>
<td>111008G</td>
<td>11008H</td>
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<tr>
<td>111010G</td>
<td>110010H</td>
</tr>
<tr>
<td>111012G</td>
<td>110012H</td>
</tr>
</tbody>
</table>

Corners and Tee units also available.

ASTM A82 cold drawn steel wire.
ASTM A951 / A951M-06
Tensile Strength 80,000 PSI
Yield Point 70,000 PSI minimum
Reduction of Area 30%

Finishes:
- Stainless Steel:
  ASTM A 580 Type 304.

Hotdip Galvanized:
ASTM A 153 Class B-2: (1.50 oz/ ft²)(0.46kg/m²)

Mill Galvanized:
Wire: ASTM A 641 (0.1 oz/ ft²)

Conforms to requirements of ASCE / ACI 530 / TMS402 Building Code requirements for masonry structures.

Approvals:

Comments: