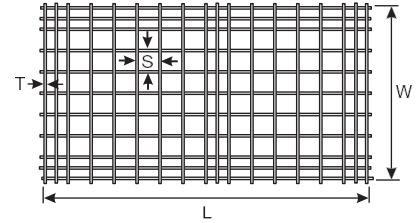


# Mesh

## Category: Mesh & straps

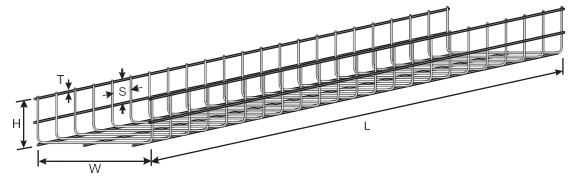
### Welded wire mesh

- To ASTM A185 specifications
- Wire to ASTM A82 specs (75,000 psi tensile)
- Ends flush cut for safer handling
- Available galvanized
- T = 4 (0.232"), 6 (0.192"), 8 (0.160"), 9 (0.144") and 10 (.0128") gauge
- W = 48" to 96" wide
- L = 48" to 192"
- S = 4" x 4" spacing typical but variable (as shown)



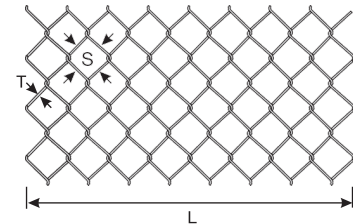
### Mesh channels

- mesh to ASTM A185 specifications
- wire strand to ASTM A82 specifications (75,000 psi tensile minimum)
- minimum weld shear strength (lbs) = 35,000 x wire cross sectional area (in<sup>2</sup>)
- ends flush cut for safer handling
- T = 6 gauge (0.192")
- H/W = 3" x 3", 6" x 7.5", 7.5" x 9"
- L = 10'
- S = 4" x 4" spacing



### Chainlink mesh

- Galvanized to ASTM A392 specifications
- T = 6 (0.192"), 9 (0.144"), 11 (0.120") and 12 (0.106") gauge
- W = 4', 5', 6', 7', 8' and 10' wide
- L = rolls 25', 50' and 100' long
- S = 2", 2½" and 3" opening size



### Legal disclaimer

All dimensions, weights, quantities, and specifications are those applicable at the time of this publication and may be amended from time to time. Please contact your local representative for final confirmation of any key specifications.

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