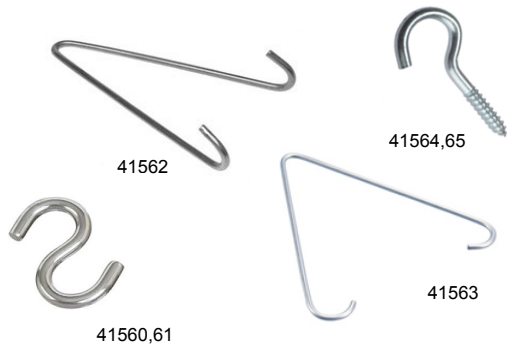


# Installation & Support

## Steel



| Part No               | Trade Size | Working Load Limit (lbs) | Wire Diameter (inches) | Unit Qty. | Ship Qty. | Wt. (lbs) / 100pcs |
|-----------------------|------------|--------------------------|------------------------|-----------|-----------|--------------------|
| <b>S Hooks</b>        |            |                          |                        |           |           |                    |
| 41560                 | #10        | 25                       | 0.134                  | 100       | 1000      | 1.5                |
| 41561                 | #12        | 31                       | 0.134                  | 100       | 1000      | 1.0                |
| <b>Fixture Hooks</b>  |            |                          |                        |           |           |                    |
| 41562                 | Top Mount  | 90                       | 0.134                  | 100       | 500       | 1                  |
| 41563                 | Side Mount | 90                       | 0.134                  | 100       | 500       | 1                  |
| <b>Screw-In Hooks</b> |            |                          |                        |           |           |                    |
| 41564                 | #10        | 90                       | 0.190                  | 100       | 1000      | 1.9                |
| 41565                 | #12        | 115                      | 0.190                  | 100       | 1000      | 1.6                |

**WORKING LOAD LIMIT** designates the maximum stress in pounds pounds which should ever be applied to chain. This refers also to chain in the best condition, when new, and when the load is applied uniformly to a straight, untwisted length of chain.

**WARNING:** WORK LOAD LIMIT MUST NOT BE EXCEEDED.

**BREAK TEST LOAD** is the minimum load in pounds at which new chain has been found by experience to break, under tests in which the load is applied in direct tension to a straight length of chain with a uniform rate of speed on a standard chain testing machine.



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## Hooks

**TYPES:** "S", Fixture, & Screw-In

**MATERIAL:** Steel

**FINISH:** Electro Plated Zinc

### APPLICATIONS & FEATURES:

#### S Hooks

- Used to attached chains or ropes together to suspend overhead fixtures and other general utility purposes
- Designed to distribute weight evenly on both ends of the hook

#### Fixture Hooks

- Commonly used in conjunction with S-Hooks and Jack Chain (Single Loop) for fixture installation

#### Screw-In Hooks

- Used for light-duty, hanging applications
- Screws into wood surfaces