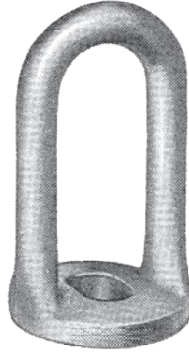


## Eyelets



### 1. Scope

This standard covers the requirements for eyelets.

This standard applies to the following Seattle City Light (SCL) stock numbers:

<u>Stock No.</u>	<u>Size, Nominal (in)</u>
014406	5/8
014407	3/4

### 2. Application

Eyelets have many uses in overhead line construction such as securing clevises, links, and dead-end insulators.

### 3. Industry Standards

Eyelets shall meet the applicable requirements of the following industry standards:

**ASTM A153**; Standard Specification for Zinc Coating (Hot Dip) on Iron and Steel Hardware

**IEEE C135.80-2012**; IEEE Standards for Fasteners for Overhead Line Construction

### 4. Requirements

Eyelets shall meet the requirements listed in Table 4.

Eyelets shall be made of hot-rolled steel produced by open-hearth, basic oxygen, or electric furnace process.

Standards Coordinator  
Curtis Lu

Standards Supervisor  
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**Table 4. Requirements for Eyelets**

Stock No.	Slot Size	
	Width (in)	Length (in)
014406	11/16 -0, +1/16	1 -0, +1/8
014407	13/16 -0, +1/16	1-1/8

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## 5. Packaging

Each standard package shall be legibly marked with the following information:

- Manufacturer identification
- Product description
- Seattle City Light stock number
- Quantity

Each shipping container shall be legibly marked with the following information:

- Manufacturer identification
  - Country of origin
  - Product description
  - Seattle City Light purchase order number
  - Seattle City Light stock number
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## 6. Issuance

Stock Unit: EA

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## 7. Approved Manufacturers

Stock No.	Size, Nominal (in)	Hubbell	McLean
014406	5/8	B14A	J1126
014407	3/4	B14B	J1127

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## 8. Sources

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