

## Pliers, Slip-Joint and Lineman's



### 1. Scope

This standard covers the requirements for slip-joint and lineman's pliers.

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

Stock No.	Description
764745	6", Combination, Slip-Joint
764747	8", Combination, Slip-Joint
764749	10", Combination, Slip-Joint
764764	8", Lineman's, Side-Cutting
764772	9", Lineman's, Side-Cutting
764773	9", Lineman's, Side-Cutting, with Connector Crimper
763470	Plier Handles, 8"-9"

### 2. Application

Slip-joint pliers are used for gripping and turning small pipes, rods, studs, pins, wires, and connections.

Lineman's pliers are used for shaping and cutting copper, aluminum, and soft-steel wire.

### 3. Requirements

Pliers shall meet the product requirements defined in Section 6.

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#### 4. Packaging

Product shall be packaged to prevent damage during shipping, handling, and storage.

Individual packages shall be legibly marked with:

- Manufacturer name
- Manufacturer catalog number
- Product description
- Seattle City Light stock number






Shipping containers shall be legibly marked with:



- Manufacturer name
- Seattle City Light purchase order number

#### 5. Issuance

Stock Unit: EA

#### 6. Approved Manufacturers

Stock No.	Description	Manufacturer/Part No.	
764745	Pliers, 6", Combination, Slip-Joint <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ curved jaw</li><li>▪ chrome-plated finish</li><li>▪ hardened teeth</li><li>▪ two locking jaw positions</li></ul>	Crescent Tools, H26N	
764747	Pliers, 8", Combination, Slip-Joint <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ curved jaw</li><li>▪ chrome-plated finish</li><li>▪ hardened teeth</li><li>▪ two locking jaw positions</li></ul>	Crescent Tools, H28N	
764749	Pliers, 10", Combination, Slip-Joint <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ curved jaw</li><li>▪ chrome-plated finish</li><li>▪ hardened teeth</li><li>▪ two locking jaw positions</li></ul>	Crescent Tools, G210CV	
764764	Pliers, 8", Lineman's, Side-Cutting <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ hot-riveted joint</li><li>▪ plastic-dipped handle</li><li>▪ square nose</li></ul>	Klein Tools, D201-8	
764772	Pliers, 9", Lineman's, Side-Cutting <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ hot-riveted joint</li><li>▪ plastic-dipped handle</li><li>▪ high-leverage design</li><li>▪ square nose</li></ul>	Klein Tools, D213-9	

Stock No.	Description	Manufacturer/Part No.	
764773	Pliers, 9", Lineman's, Side-Cutting, with Connector Crimper <ul style="list-style-type: none"><li>▪ drop-forged alloy steel</li><li>▪ hot-riveted joint</li><li>▪ plastic-dipped handle</li><li>▪ high-leverage design</li><li>▪ round nose</li></ul>	Klein Tools, D2000-9NECR	
763470	Replacement Pliers Handles, 8"-9" <ul style="list-style-type: none"><li>▪ red plastic</li><li>▪ slip-resistant</li><li>▪ comfort grip</li></ul>	Klein Tools, 89	

## 7. Sources

**Neuansourinh, Ponet;** SCL Standards Engineer and originator of 7637.12  
(ponet.neuansourinh@seattle.gov)

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