

Pipe, Galvanized Steel



1. Scope

This standard covers the requirements for galvanized steel pipe.
This standard applies to Seattle City Light (SCL) Stock No. 710370.

2. Application

Galvanized steel pipe is intended to be used as a brace in the primary and secondary pipe bracing guying construction as specified in SCL construction standard 0199.01.

3. Industry Standards

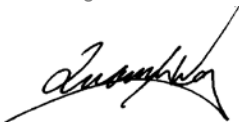
Steel pipe shall meet the applicable requirements of the latest revision of the following industry standard:

ASTM A53; Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless

4. Requirements

Steel pipe shall meet the following requirements:

Pipe tubing size	2-1/2 inch
Schedule class	40
Length	21 feet
Material	Steel
Coating	Hot-dipped galvanized
Outer diameter	2-7/8 inch
Pipe grade	A53 – standard weight
Wall thickness	0.203 inch
End finish	Plain or threaded
Coupling	Not required



5. Packaging

Each pipe bundle shall be legibly marked with the following information:

- Manufacturer identification
- Country of origin
- Product description
- Seattle City Light stock number
- Seattle City Light purchase order number

Steel pipe shall be delivered on a flatbed truck. Pipe must be side loaded to ease off-loading.

6. Issuance

Stock Unit: FT

7. Approved Manufacturers

Manufacturer	Part No.
Anvil International	G9L
Al Jazeera Steel Products Co. SAOG	GP408TCI
Fastenal	465263

8. Reference

SCL Construction Standard 0199.01; "Guy Assemblies"

9. Sources

<https://ipspipe.com>

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Wang, Quan; SCL Standards Engineer and subject matter expert for 7134.20
(quan.wang@seattle.gov)