

## Cleaner/Degreasers, General Purpose



### 1. Scope

This standard covers the requirements for general-purpose cleaner/degreasers.

This standard applies to Seattle City Light (SCL) Stock No. 726156.

See SCL 7550.25 for electrical cleaner/degreasers.

### 2. Application

General purpose cleaner/degreasers are used for general surface cleaning.

This product should not be used for cleaning primary cable insulation.

Cleaner/degreasers remove tough grease, oils, and tars and other contaminants from metals, painted surfaces, ceramic, fiberglass, and many plastics. It is also effective in removing some glues, resins, and oil-based stains from carpets and upholstery.

### 3. Requirements

Cleaner/degreasers shall meet the requirements as described in Table 3.

Standard Coordinator  
Muneer Shetab

Standards Engineering Supervisor  
John Shipek

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Andrew Strong

*Muneer Shetab* *John Shipek*

*Andrew Strong*

**Table 3. Cleaner/Degreaser Requirements**

<b>Compatibility</b>	Compatible with metals, painted surfaces, ceramic, fiberglass, and many plastics
<b>Flashpoint</b>	>132F (56C)
<b>Evaporation rate</b>	low
<b>Specific gravity</b>	0.84
<b>Safety</b>	OSHA 29 CFR 1910 compliant, non-toxic
<b>Environmental</b>	Bio-degradable

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#### 4. Packaging

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

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

- Manufacturer identification
- Product description
- SCL stock number
- Quantity

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

- SCL purchase order number

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#### 5. Issuance

Stock Unit: EA

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#### 6. Approved Manufacturers

Inland Technology Inc., Part No. Citra-Safe, 16 oz aerosol cans

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#### 7. Sources

**Shetab, Muneer**; SCL Standards Engineer, originator, and subject matter expert for 7550.29

**Stock Catalog page 75-4**; March 18, 2016

**Technical Data Sheet, Citra-Safe, Substitute for MEK, Trichlorethylene, and Toluene**; Inland Technology, Inc., Revision 2, Publish Date: November 6, 2020.

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