

## Survey and Construction Marking Spray Paint



### 1. Scope

This standard covers the requirements for water and solvent-based, air-drying paint dispensed in inverted spray cans.

### 2. Application

Paint shall be suitable for use on soil, grass, gravel, asphalt, concrete, wood, and metal for marking underground facilities, warning of construction site hazards, surveying, and other inverted spray uses.

Solvent-based paint should be used only in situations where long-lasting durability is required.

Solvent-based Asphalt Black, Stock No. 724782, is used to spray over other colors.

### 3. Requirements

Cans shall be designed for inverted spray application.

Paint shall be formulated to dry within 15 minutes under normal conditions.

Products shall be hexane-free.

### 4. Marking

Cases shall be marked with manufacturer name, product description, color, and SCL stock number.

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## 5. Packaging

Paint shall be packaged 12 cans per case.  
Individual cases shall contain only paint of the same color.

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## 6. Shipping

Paint shall be shipped in whole cases only.

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## 7. Issuance

Unit: CN

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## 8. Approved Manufacturers

Stock No.	Color	Base	Manufacturer Part No.		Pigment Weight (oz)
			Krylon	CRC	
724780	APWA Brilliant White	Water	A03901004	–	17
724786	APWA Brilliant Red	Water	A03911004	–	17
724779	Fluorescent Orange	Water	A03700004	–	17
724785	APWA Blue	Water	A03903004	–	17
724787	APWA Brilliant Yellow	Water	A03801004	–	17
013005	APWA Red	Solvent	A03611007	–	17
	Safety Red	Solvent	–	18200	17
724782	Asphalt Black	Solvent	A03550007	–	17

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## 9. Sources

**CRC Industries;** [www.crcindustries.com](http://www.crcindustries.com)

**Krylon Industrial;** [www.krylonindustrial.com](http://www.krylonindustrial.com)

**Shipek, John;** SCL Standards Engineer, subject matter expert, and originator of 7240.80