

# SWC™ PVC WIRE & CABLE CLEANER

## ENVIRONMENTAL

- ⌘ Reduced VOC
- ⌘ Non-Hazardous
- ⌘ Non-Flammable
- ⌘ Non-Toxic
- ⌘ DOES NOT contain raw materials on the NJ Community Right to Know Environmental Hazardous Substance (EHS) List
- ⌘ DOES NOT contain raw materials known to the State of California (Prop 65) to cause cancer, birth defects or other reproductive harm
- ⌘ DOES NOT contain raw materials listed on SECTION 112(b) of HAPs List
- ⌘ No SARA 313 Ingredients
- ⌘ REACH Compliant

## SWC™ PVC Wire & Cable Cleaner

Is ideal for cable cleaning before cable jointing. A multipurpose cleaner designed to effectively remove contaminants such as grease, oil, sealants, cable jelly, dried marking and coding inks, including Water-based, Solvent-based, uv-cured, and inkjet inks from;

- ⌘ PVC wires and cables
- ⌘ PVC hooding and flexible window material
- ⌘ Switchgear, and many other semiconducting components

# Wire & Cable Cleaner



## TYPICAL PROPERTIES

Appearance:	Clear Amber Liquid
Flash Point: (Pensky-Martens closed cup)	169 °F
Odor:	Mild Organic Ester
Surface Tension:	24 (dynes/cm 24) (water = 1.0)
pH (50% solution in water @ 68°F)	6.8 - 7.8
Vapor Pressure: (components)	0.20 - 0.90 mmHg @ 20 °C (68 °F)
Initial boiling point/ boiling range (@ 760 [mm Hg])	356 - 396 °F
Ideal Operating Temp (°F)	Room Temperature or maximum heated to 140 °F
Ideal Operating Concentration	Full Strength
Specific Gravity @ (68°F)	0.980 - 0.984
Weight/Gal. (lbs. /gal.)	8.20
VOC Content: (ASTM D-2369, Method 24)	3.85 lbs./gal or 437 grams/liter
HMIS Rating:	Health = 2 Fire = 2 Reactivity = 0
Product #	02-W259575

## Features & Benefits

- ⌘ Low VOC
- ⌘ Low rate of evaporation
- ⌘ High Ink loading - Can be used for an Extended period
- ⌘ Recyclable via vacuum distillation - resulting in reduced disposal costs
- ⌘ Residue Free
- ⌘ **Cleans like** Acetone, PM Acetate, MEK and Methylene Chloride - Without the hazard

## Application

Use Full Strength at room temperature in an immersion automated spray wash, ultrasonic, rail or simply hand wipe application. For hand wipe application use **SWC™ PVC Wire & Cable Cleaner GO GREEN™ Wipes**.

Use Natural Rubber Gloves when handling this product.

**RECOMMENDED MATERIALS TO USE FOR:  
O-Rings, Gaskets, Hoses and Pump Packaging**

**MATERIAL TO AVOID**

Teflon	Mild Steel	Polyethylene	Viton	Phenolic	PET	Noryl EN-265	Lucite
Butyl Rubber	Halar	Polypropylene	ABS	Polyurethane	Lexan	Noryl -73I	Hypalon
Silicon Rubber	Melamine	Ryton	Durel	PVC	Valox	Polysulfone	
Klarez	Nylon 101		Kynar	Buna-N	Polyester	Ultem	

**PACKAGING & STORAGE**

HDPE UN Rated

1 Gallon EasyPour Jugs

5 Gallon Pails

55 Gallon Steel Drums (closed cap)

**GO GREEN™ Wipes**

in an "Easy Carry Bucket"  
(90 / 12" x 12" Polypropylene  
Saturated Wipes)

Freight easily shipped via local  
carriers ground or LTL.

This product should be kept in its  
original container above freezing  
and less than 100 °F.

**Store drums in a dry area.**

**SAFETY&HANDLING PRECAUTIONS**

Refer to SDS for additional safe  
handling & disposal

**Direct** contact of **SWC™ PVC Wire & Cable Cleaner** cause a mild skin irritation or serious eye irritation. It is important to utilize recommended gloves (natural rubber), safety goggles and other suitable protective clothing your company recommends. Aspiration hazard if swallowed. Keep liquid and vapor away from heat, sparks and flames. Keep container closed. **Use product with adequate ventilation.**

**Do Not take internally.** Keep out of reach of children. Avoid contact with skin, eyes and clothing. Avoid breathing vapors or mist. Wash thoroughly after handling. Never give anything by mouth to an unconscious person Get medical advice/attention.

**Refer to SDS Section 4 First Aid Measures**

**DISPOSAL**

Refer to SDS for additional safe  
handling & disposal

**The spent material should not be disposed of in any sewerage system.** Solutions containing hazardous or non-hazardous coatings and other soils should be handled and treated according to Federal, State and Local Environmental Laws. Discharge your waste and rinse water according to Federal, State and Local Regulations.



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