

## CONTACT CLEANER SELECTION GUIDE

### Chemical Properties

Product Description/ Part #	O.K. for These Substrates						Removes These Contaminants					Chemical Properties			
	Metals	Polycarb.	ABS	Nylon	Teflon	PVC	Light Oil	Flux	Solder	Rosin	Dust	Flash Point	Drying Time	Dielectric Strength	Plastic Safe
<b>Electro Wizard</b> 37680	X	X	X	X	X	X	B	A	A	A	B	None	Very Fast	12,500	Yes
<b>Plastics Contact Cleaner</b> 37504	X	X	X	X	X	X	B	C	—	C	B	None	Very Fast	19,000	Yes
<b>Electronic Contact Cleaner</b> 37506	X	X	X	X	X	X	A	A	A	A	A	None	Fast	N/A	Yes

A = Strong Cleaning Action

B = Good Cleaning Action

C = Moderate Cleaning Action

**Is maximum solvency your main concern?**

Yes, and I need a high Dielectric Strength as well.

**Plastics Contact Cleaner**

37504

Yes, and I accept a lower Dielectric Strength if it costs less.

**3-2-1 Contact Cleaner**

37680

**Do you require a non-chlorinated product?**

Yes, and I'm not concerned with flammability.

**Environmental Cleaner/Degreaser**

37501

**Are you seeking an economical cleaner?**

Yes, and I want a non-chlorinated product.

**Environmental Contact Cleaner**

37506

**Are you looking for the best Plastics Contact Cleaner?**

Yes, and I'm not concerned about the price.

**Plastics Contact Cleaner**

37504

**Is High Dielectric Strength your main concern?**

Yes, and I want no flash point.

**Plastics Contact Cleaner**

37504

## SPRAYON® ELECTRICAL & ELECTRONIC CLEANERS & DEGREASERS

Description	MSDS Ref #	Part #	Can Size	Net Fill	Std Pk
Flash Free Safety Solvent & Degreaser*	S00848	<b>37497</b>	16 oz	13 oz	12
Flash Free Safety Solvent & Degreaser†	S20848	<b>37498</b> ★	20 oz	17 oz	12
Electrical Cleaner & Lubricating Spray	S02001	<b>37499</b>	16 oz	16 oz	12
Environmental Cleaner Degreaser	S00749	<b>37501</b> ★	20 oz	15 oz	12
Electric Motor Degreaser/Safety Solvent	S00703	<b>37502</b>	20 oz	19.25 oz	12
Non-Chlorinated Electrical Degreaser	S02084600	<b>37651</b>	20 oz	18 oz	12

\*Features Fine Mist Sprayer.

★ Made in USA

†Features High Flow Valve.

### Sprayon® Flash Free Safety Solvent

**37497/37498**

Fast-acting solvent penetrates easily, evaporates quickly and leaves no residue. Excellent cleaning properties make it ideal for removing grease, dirt, wax and metallic particles prevalent in most industrial plants. Non-conductive and non-flammable. D.S. of 37,000 volts. K2 rated, NSF registered.

### Sprayon® Electrical Cleaner & Lubricating Spray

**37499**

Makes high-precision electrical equipment perform like new. Cleans and penetrates surface pores and leaves a fine microscopic corrosion-proof film. Instant cleaning action cuts cost per application. D.S. of 36,700 volts. K2 rated, NSF registered.

### Sprayon® Environmental Cleaner/Degreaser

**37501**

Designed for fast, effective removal of dirt, oil, grease, wax and tar on electrical equipment. For use on non-energized equipment. Leaves no residue — fast evaporating. K2 rated, NSF registered.

### Sprayon® Electric Motor Degreaser

**37502**

A chlorinated solvent that penetrates quickly to easily lift dirt, grease and tars. Ideal for electrical equipment. Requires no washing or flushing—simply spray on and wipe off. Will not harm insulators or leave a residue. K2 rated, NSF registered.

#### Uses:

Removes grease, dirt, dust and oxidation residue from electric motors, gears, cables, generators, molds, chains and fuse holders. Some products also apply a corrosion proof film.



You can find access to all current MSDS sheets on the Krylon Products Group website.

[www.KPG-Industrial.com](http://www.KPG-Industrial.com)

### Sprayon® Non-Chlorinated Electrical Degreaser

**37651**

A non-chlorinated, non-flammable, fast-evaporating cleaner penetrates instantly to remove dirt, oil, grease and wax. Increases the life of electrical components by removing foreign materials that can cause costly downtime. Degreases more thoroughly and several times faster than alkaline cleaners. Excellent for degreasing aluminum, cleaning sheet and strip steel prior to galvanizing. D.S. of 15.0 volts. K2 rated, NSF registered.