

# LPS® NEW PRODUCTS FROM LPS®

## REVO 66 Contact Cleaner



Revo 66 is a moderate to heavy-duty electrical contact cleaner that is non-flammable with low odor. Revo 66 is designed to quickly penetrate and remove oils, grease and grime associated with electrical contacts, connections, switches and other associated equipment. Revo 66 dries quickly and does not contain HCFCs or 1-bromopropane.

| Part# | Net fill       |
|-------|----------------|
| 04416 | 12 oz. (340 g) |

## EFX® Solvent/Degreaser



EFX® Solvent/Degreaser is a fast-acting, heavy-duty solvent that degreases and cleans in a single operation. EFX's power blast spray instantly removes oil, grease, wax, dirt, tar and other contaminants. It does not contain chlorinated solvents, is fast evaporating and will not leave a residue. EFX® is ideal for cleaning metal.

| Part# | Net fill         |
|-------|------------------|
| 01820 | 15 oz. (425 g)   |
| 01801 | 1 gal. (3.78 l)  |
| 01805 | 5 gal. (18.93 l) |
| 01855 | 55 gal. (208 l)  |

## EM-Citro Emulsion Degreaser



EM-Citro is a heavy-duty, citrus-based, emulsion degreaser. It quickly penetrates to remove oil, grease, dirt, asphalt and tar. It is safe on most metals and plastics and does not contain chlorinated solvents. The aerosol complies with current California Air Resources Board (C.A.R.B.) and Ozone Transport Commission (O.T.C.) regulations. EM Citro's bulk sizes are solvent-based and can be diluted with water. When diluted in a 1:32 ratio with water, it complies with Southern California Air Quality Management District (SCAQMD) Rule 1171.

| Part# | Net fill         |
|-------|------------------|
| 02820 | 16 oz. (454 g)   |
| 02801 | 1 gal. (3.78 l)  |
| 02805 | 5 gal. (18.93 l) |
| 02855 | 55 gal. (208 l)  |

## Premium Di-Electric Grease



Premium Di-Electric Grease protects critical electrical connections from oxidation and lubricates electrical switches while preventing moisture damage. Premium Di-Electric Grease will not conduct electricity thus stopping signal leakage/bleed and power grounding. Premium Di-Electric Grease conditions rubber and plastic boots and connectors. It is great for electrical connections, relay blocks, slide contact switches, etc.

| Part# | Net fill       |
|-------|----------------|
| 03216 | 10 oz. (284 g) |

## RTV Clear Silicone Adhesive and Sealant



RTV Clear Silicone is a fast curing silicone gel which seals out moisture and insulates critical electrical equipment against outside contaminants and weather. RTV Silicone is a one-part neutral formulation for adhering/sealing dissimilar plastics, ceramics, fiberglass, glass and metals where expansion characteristics differ between the substrates. RTV Silicone remains flexible over a wide range of temperatures and resists cracking, shrinking, peeling and vibration.

| Part# | Net fill         |
|-------|------------------|
| 03712 | 7.25 oz. (205 g) |

## Power Pull Wire Pulling Lubricant



Power Pull Wire Pulling Lubricant allows for string and superior cling for effortless commercial/residential wire and cable pulls. Power Pull's water-based, biodegradable, clear formula will not stain or degrade carpets, flooring, etc., if accidental spills occur. Power Pull's low coefficient of friction contributes to smooth cable pulling while minimizing cable jacket abrasion. It will not "cement" cables or wires to the interior of the conduit or other cables/wires.

| Part# | Net fill         |
|-------|------------------|
| 64432 | 32 oz. (946 ml)  |
| 64401 | 1 gal. (3.78 l)  |
| 64405 | 5 gal. (18.93 l) |



## WorkPlace Orange Pumice Hand Cleaner

A natural and biodegradable hand cleaner containing pumice for deep-cleaning strength. Quickly removes heavy dirt, oil and grease with a petroleum-free formula. It can be used with or without water giving your hands a fresh citrus scent. Our soybean derived formula works great and causes less irritation to skin than citrus-based hand cleaners.

| Part# | Net fill            |
|-------|---------------------|
| 09216 | 16 fl. oz. (.473 l) |
| 09228 | 1 gal. (3.78 l)     |