

BODY ARMOR® SPF 30 SUNSCREEN



- Protects against UVA & UVB rays
- Water and sweat resistant
- PABA free
- Quick drying
- Non-greasy
- Does not harm utility linemen's rubber gloves, cable jackets or utility components

Net fill	Part#
4 fl.oz. bottle (.118 liters)	61301
50 single towels per box-8 boxes	61350
150 single towels per case	61331

PRESSURE TESTING SOLUTION



- Identifies leaks quickly with no mess
- Foams when exposed to a gas leak in metal or polyethylene cable sheath, sleeves, splice cases, air pipes and fittings
- Available in ready-to-use and concentrate
- Meets telephone industry specifications
- Does not contain ethylene glycol
- Non-toxic, non-hazardous
- Can be used at temperatures as low as 10°F (-12°C)
- Non-flammable

Net fill	Part#
Ready-to-use	
16 fl.oz. bottle (.473 liters)	61016
55 gal. poly drum (208 liters)	61066
Concentrate	
1 gal. concentrate (3.78 liters)	61006
55 gal. poly drum (208 liters)	61065

TECHLUBE® FO - FIBER OPTIC CABLE PULLING LUBRICANT



Net fill	Part#
Summer Grade 32°F to 150°F (0°C to 65°C)	
1 gal. (3.78 liters)	61701
2.5 gal. (9.46 liters)	61725
5 gal. (18.93 liters)	61705
Winter Grade -15°F to 150°F (-26°C to 65°C)	
1 gal. (3.78 liters)	61801
2.5 gal. (9.46 liters)	61825
5 gal. (18.93 liters)	61805

- Biodegradable, water-based gel lubricant
- Coats fiber optic cables and coaxial cables and for the installation of innerduct
- Compatible with all types of cable jackets, inner duct and conduit
- Will not "cement" the cable into the conduit
- Coats evenly and clings to the cable
- Provides maximum friction reduction for difficult long run cable pulling applications
- Maintains a long-lasting lubricating film
- Non-flammable

TECHLUBE® CABLE EASE - CABLE BLOWING LUBRICANT



Net fill	Part#
32 fl.oz. bottle (.946 liters)	62632

- Designed for fiber optic cable blowing applications
- Compatible with cable jackets and conduit/innerduct
- Designed to be poured into a conduit/innerduct opening and pushed by a sponge to provide waterproof lubricity on the inner walls
- Will not "cement" the cable to the bottom of the innerduct/conduit
- Can be used at extreme temperatures ranging from -36°F (-38°C) to 220°F (104°C)
- Non-flammable

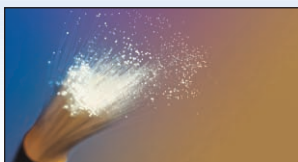
D'GEL® - CABLE GEL SOLVENT



- Removes cable gels (icky-pic), blocking, flooding and filling compounds
- Passed Bellcore and independent compatibility tests on cable insulations, components, plastics and metal
- Contains no water
- Preferred by telephone companies and manufacturers
- No ozone depletion potential
- Rinses with water for easy clean-up
- Field proven since 1984
- Flash point above 140°F (60°C)

Net fill	Part#
144 single towels per case	61244
24 bags with 6 towels per bag	61246
12 field splice kit	61202
32 fl.oz. bottle (.946 liters)	61232
1 3 quart sealed poly bag in a pail	61296
1 gal. (3.78 liters)	61201
55 gal. poly drum (208 liters)	61255

D'GEL® FO - FIBER OPTIC SOLVENT TOWEL



- Replaces isopropyl alcohol (IPA)
- Created for use on fiber optic cable where residue of any amount cannot be tolerated
- Thoroughly tested and found completely acceptable for compatibility with fiber optic cable and components
- No ozone depletion potential
- Contains no chlorinated solvents
- Field proven since 1989
- Flash point above 140°F (60°C)

Net fill	Part#
144 single towels per case	61200

PREMIUM DUCT SEALANT



- High synthetic rubber content compared to other duct sealants
- Contains no asbestos fibers
- Temperature stable
- Will seal between unlike surfaces
- UV resistant
- Will not shrink, dry out or crack for a minimum of 10 years in use
- Compact packaging

Net fill	Part#
1 lb. brick/50 per box	62101
5 lb. brick/10 per box	62105

Telco Products from LPS® LABORATORIES

LPS 1® Greaseless Lubricant



MOISTURE DISPLACEMENT
LPS 1® is ideal for drying out electrical/electronic components and delicate mechanisms. The dry, thin lubricating film resists oil, dust and dirt build-up while providing a short term, light, corrosion resistant barrier. It's fast penetration helps loosen rusted or frozen parts. LPS 1® is safe on paint and most plastics. LPS 1® is used worldwide in aviation. NSF H2 registration #059847: (aerosol); #129040: (bulk).

Part#	Net fill
00116	11 oz. (312 g)
00122	20 fl.oz. (591 ml) trigger
01128	1 gal. (3.78 l)
00105	5 gal. (18.93 l)
00155	55 gal. (208 l)

LPS 2® Industrial-Strength Lubricant



INDUSTRIAL PERFORMANCE
LPS 2® is a multi-purpose lubricant and penetrant with added corrosion protection. It provides long lasting, oily film lubrication which reduces wear caused by friction and corrosion. LPS 2® is an excellent protective coating for hand and machine tools, parts and equipment. Providing up to one year of corrosion protection, LPS 2® can be used on indoor and outdoor equipment and is safe on paint and most plastics. NSF H2 registration #129026: (aerosol); #059848: (bulk).

Part#	Net fill
00216	11 oz. (312 g)
00222	20 fl.oz. (591 ml) trigger
02128	1 gal. (3.78 l)
02025	5 gal. (18.93 l)
00255	55 gal. (208 l)

All-Purpose Anti-Seize

EXTREME PRESSURE RESISTANT A multi-fortified, lead-free, extreme pressure lubricant that protects against seizures up to 1800°F (982°C). It lowers friction, reduces wrench torque and reduces maintenance costs. It will not run, drip or settle out. All-Purpose Anti-Seize protects against seizure, heat freeze, galling, rust and corrosion. It is not affected by contraction, expansion or vibration.



Part#	Net fill
04108	1/2 lb. (227 g)
04110	1 lb. (454 g)

HDX Heavy-Duty Degreaser



HDX is a non-flammable, fast-acting, heavy-duty solvent for cleaning and degreasing metal parts and equipment. It quickly removes oil, grease, wax, dirt, moisture, tar, brake fluid and other contaminants. HDX is fast evaporating, non-conductive and does not leave a residue. HDX is ideal for applications where flammability is a potential problem. NSF K1 registration #059809: (aerosol); #059810: (bulk).

Part#	Net fill
01020	19 oz. (539 g)
01001	1 gal. (3.78 l)
01005	5 gal. (18.93 l)
01055	55 gal. (208 l)

Electra-X Contact Cleaner



Electra-X is a quick penetrating, non-flammable precision cleaner that removes oil, grease and dirt from electrical/electronic parts. Electra-X dries quickly with no residue and is safe on most surfaces but may be harmful to some plastics. Electra-X is non-conductive and has an Inverta spray valve allowing one to spray in an upright or inverted position.

Part#	Net fill
00816	14 oz. (397 g)

Precision Clean Multi-Purpose Cleaner/Degreaser



A universal, biodegradable, industrial cleaner/degreaser which removes tough stains and soils with an easy to rinse application. The pH for concentrate = 13, the pH for ready-to-use = 12.5. Precision Clean is safe to use on most surfaces except magnesium. It does not contain butyl, chlorinated or petroleum solvents, bleach, ammonia or abrasives. NSF C1 registration #059854.

Part#	Net fill
Concentrate	
02701	1 gal. (3.78 l)
02705	5 gal. (18.93 l)
02755	55 gal. (208 l)
Ready-to-Use	
02720	18 oz. (510 g) aerosol
02728	28 fl. oz. (828 ml) trigger
02765	55 gal. (208 l)

LPS 3® Heavy-Duty Rust Inhibitor



LONG-TERM PROTECTION
LPS 3® protects metal parts stored indoors for up to two years. LPS 3® forms a soft, self-healing, waxy film that acts as an effective barrier sealing out moisture, acid, dirt, sand, dust and other corrosive elements. LPS 3® also provides non-sling lubrication. It is safe to use on most surfaces and does not contain any chlorinated solvents or silicone. It is non-conductive and non-staining. NSF H2 registration #129027: (aerosol); #059849: (bulk).

Part#	Net fill
00316	11 oz. (312 g)
00322	20 fl.oz. (591 ml) trigger
03128	1 gal. (3.78 l)
00305	5 gal. (18.93 l)
00355	55 gal. (208 l)

CFC Free Electro Contact Cleaner



FAST DRYING CFC Free cleans and degreases delicate precision mechanisms with its fast-penetrating action to remove oil, grease, dirt, flux and other contaminants. CFC Free is safe on metal and plastic. CFC Free is fast evaporating and does not contain chlorinated solvents. NSF K2 registration #059813: (aerosol); #059814: (bulk).

Part#	Net fill
03116	11 oz. (312 g)
03101	1 gal. (3.78 l)
03105	5 gal. (18.93 l)
03155	55 gal. (208 l)

Cold Galvanize Corrosion Inhibitor



Cold Galvanize provides a smooth uniform coating that performs like a hot dip galvanize to prevent rust and corrosion on all types of metals for up to three years. It provides a tough, flexible coating that will not crack or peel even in extreme heat or cold. It dries in 3-5 minutes and withstands water temperature up to 212°F (100°C) and continuous dry heat up to 750°F (400°C). Cold Galvanize works as a paint primer over rust.

Part#	Net fill
00516	14 oz. (397 g)
05128	1 gal. (3.78 l)

WorkPlace Hand Cleaner Towels

DIRT FREE HANDS These pre-moistened towels with proven performance have powerful cleaning agents which work together with an absorbent, non-scratching hand cleaning towel to leave your hands clean and residue free. It eliminates the need for soap, water and a sink, which improves workplace productivity by reducing costly clean-up time.



Part#	Net fill
09200	Bucket of 72 Towels
09201	Individual Towels
8" x 12-1/4"	(20.3cm x 31.1cm) Premoistened Towel



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