

LPS[®] D'GEL[®]

CABLE GEL SOLVENT



FEATURES

- Removes cable gels, blocking compounds, flooding and filling compounds, grease, tar, and oil
- Removes petroleum, polyethylene, and silicone based gels
- Preferred by telecom workers
- Flash point above 140°F (60°C)
- Bellcore tested for complete compatibility with telco components
- Safe on cable insulation and components, metals and most plastics
- No ozone depletion potential
- Rinses off with water
- No chlorinated solvents
- The original formula, since 1986

APPLICATIONS

- Blocking Compounds
- Copper Cables
- Equipment
- Fiber Optic Cables
- Filling Compounds
- Flooding Compounds
- Grease
- Oil
- Painted Surfaces
- Removing Cable Gels
- Resin
- Tar
- Tools
- Wax

PROPERTIES

Flashpoint:
161°F (72°C)

Odor & Appearance:
Colorless liquid with
faint citrus odor



PACKAGES

Net Fill	Part No.
144 single towels per case	61244
32 fl. oz. bottle (.946 L)	61232
1 gal. container (3.78 L)	61201
55 gal. drum (208 L)	61255
12 field splice kits	61202
3 quart bags	61296

MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST OR VISIT OUR WEB SITE : WWW.LPSLABS.COM

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