



## EVERBLUM® NPE II Volatile Dry Spotter

N.P.E. II is a unique, fast drying, solvent spotter for removing oil, grease, dirt, tar, graphite, oily food stains and other “dry” side stains from all fabrics. It can be applied in a cleaning gun or by hand. It is ideal for cleaning textiles, apparel, bedding and furniture. N.P.E. II does not contain any California Prop 65 Chemicals or any ozone depleting chemicals. It is V.O.C. exempt and is allowed for use in California and all other states. Try using N.P.E. II as a drop in replacement for Picrin®\* and other dry spotters that contain trichloroethylene.

### Packaging:

Item No.	Package Size	Case Pack	Case Weight
1800	16oz w/applicator top	12	18 lbs.
1816	32oz Container	12	38 lbs.
1801	1-Gallon (3.8 liters)	6	46 lbs.
1802	5-Gallon (19 liters)	1 Pail	56lbs.
1804	55-Gallon (209 ltrs)	1 Drum	640 lbs.

### Advantages:

- No Trichloroethylene
- Leaves no residue
- Does not sustain combustion
- No Hazardous Air Pollutants (HAP's)
- Great for using on spotting board

\*Picrin® is a registered trademark of R.R. Street & Co., Inc.

### Directions for use:

Pour fluid into cleaning gun jar. Place stained material on a vacuum surface to remove solvent vapors. Spray fluid into stain area. Use a circular motion going from the outside edge of the stain toward the center. Once stain has been re-moved, “feather out” area until there is no longer a sharp outline. Repeat process if necessary. If using before dry cleaning, dry spot before putting garment into dry cleaning machine.

### Technical Data:

<b>Physical Properties:</b> Appearance: Clear colorless liquid Solubility in Water: Negligible Odor: Solvent/Ester Chemical Family: Solvent Blend	<b>HMIS HAZARD RATING:</b> Health: 2 (Moderate) Flammability: 2 (Moderate) Physical Hazard: 1 (Slight) Personal Protection: X (Ask Supervisor)
<b>Environmental:</b> Volatile Organic Compound (VOC): No Hazardous Air Pollutant (HAP): No Ozone Depleting Substance: No SARA 313 Chemicals: No	<b>Transportation:</b> Shipping Restrictions: 16oz , 32oz and 1 Gallon Sizes Only: Limited Quantity Sizes Exceeding 5.0 Liters: Chlorobenzotrifluorides, UN 2234,3, PG III

