American Polywater[®] Corporation Environmental Statement

American Polywater manufactures specialty chemical products used in electrical and communications construction and maintenance. Polywater® products are designed and tested for specific field functions. This targeted approach makes Polywater® products both effective and efficient.

Product design and development at Polywater includes both safety and environmental considerations. Products are packaged for safe use and to avoid waste. While the use of Polywater[®] products does not require special equipment or knowledge, extensive instructional literature is available to promote best practices.

American Polywater[®] products:

- Minimize end-user exposure
- Minimize release of volatile organics (global warming)
- Minimize waste and pollution
- Reduce energy and material consumption
- Use recycled and recyclable content

Please see information specific to each technology

Cable Installation Lubricants

Adhesive Sealants

Cleaners

Cable Installation Lubricant Technology Environmental Statement

Polywater[®] Lubricants are used to install cable that is pushed, pulled, or blown into conduit. Polywater[®] Lubricants are typically water-based compounds and many of the primary ingredients come from natural and renewable resources. Polywater[®] Lubricants contain minimal volatile organic content. Polywater[®] Lubricants are biodegradable and do not contain toxic components.

Polywater[®] Lubricants are extremely efficient. Polywater[®] Lubricants can reduce cable damage and loss during installation.

Resources:

Individual Product MSDS

Each MSDS contains information on VOC Content in Section 9, Physical Data

RoHS Statement

Polywater[®] Lubricants meet RoHS guidelines. Full statement is available.

LEED® or Green Seal Certification

Certification for this specific product category has not been established. Using typical lubricant criteria, Polywater[®] Lubricants would pass certification tests.

CARB and EPA Air Quality Standards

Polywater[®] Lubricants have limited VOC content. These products meet CARB and EPA air standards.

Other Information

Please contact American Polywater Corporation with other questions or requirements.