

Polywater®

Prelube 5000™

MICROCABLE BLOWING LUBRICANT



Increases Installation
Distance When Blowing
Fiber Optic Microcable



FEATURES AND BENEFITS

- **REDUCES FRICTION**
Increases blowing distance by ultra-thin coating levels
- **EASY TO USE**
Simply squeeze into micro ducts before blowing fiber optic cable
- **TESTED AND APPROVED**
Endorsed and recommended by most blowing equipment manufacturers for reliable, cost-effective operation of equipment
- **COST EFFECTIVE**
Efficient low coating levels allow long distance installations
- **LONG LASTING LUBRICATION**
Dried lubricant remains slippery and makes the removal of cables easy

Blowing Lubricant for Air-Assisted Installation of Fiber

Polywater® Prelube 5000™ is formulated especially for reducing frictional drag during the blowing of fiber optic microcable into micro ducts. Its chemistry enables this product to spread farther in the micro duct and reduce friction with extremely low coating levels. Polywater Prelube 5000 provides superior performance and is recommended by many equipment manufacturers, network owners and cable installation contractors.



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
PM-8	8 fl oz (240 ml) Squeeze Bottle	6
PM-8PE	8 fl oz (240 ml) Squeeze Bottle	24
PM-16	16 fl oz (470 ml) Squeeze Bottle	15



SPECIFICATIONS AND APPLICATIONS

- **Viscosity:** Specifically formulated for use in micro ducts.
- **Compatibility:** Passes all tests for compatibility with PE jacketed cables.
- **Safe:** Prelube 5000 is non-hazardous and residue is non-combustible.
- **Approved:** Used in networks globally and promoted by equipment manufacturers.
- **For More Information, View the [Technical Data Sheet](#)**

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IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from a product's use, regardless of the legal theory asserted.

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