

# Polywater®

## Pull-Planner™

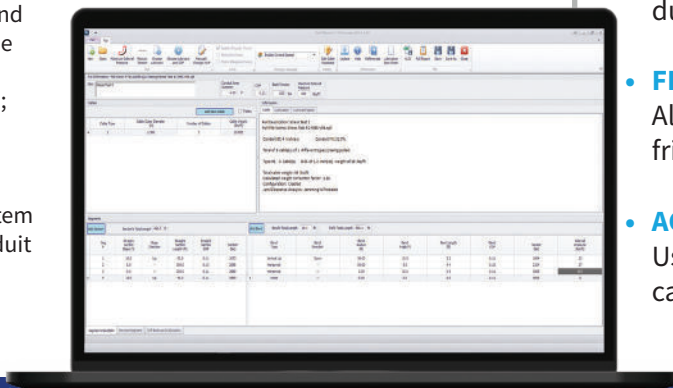


CABLE PULLING, TENSION CALCULATION, AND CONDUIT SYSTEM DESIGN SOFTWARE



## Makes the Planning of Complex, Large-Scale Cable Pulling Designs Easier and More Efficient

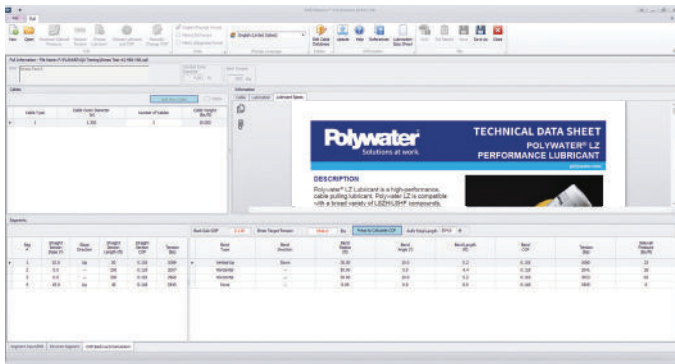
Polywater® Pull-Planner™ 4.0 for Windows® utilizes industry standards to calculate cable pulling tension, sidewall pressure around bends, optimal pull direction, and cable jamming probabilities. The application helps save time and money by verifying calculations; minimizing splices, vaults, and pulling set-ups; thus reducing the chance of cable damage. An excellent resource for cable system specification and planning conduit systems prior to the pull.



### FEATURES AND BENEFITS

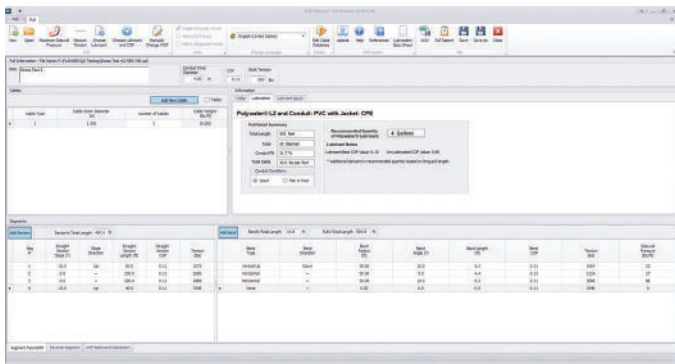
- **VERSATILE**  
Supports most common electrical and communication cable and conduit types
- **CUSTOMIZED DATABASE**  
Unlimited number of cables can be logged in the easy-to-use database
- **MINIMIZE RISK**  
Provides coefficient of friction (COF) guidance to reduce risks during cable pulls
- **FLEXIBLE**  
Allows for push/pull, variable friction, roller use, and pull reversal
- **ACCURATE**  
Use actual field tensions to back calculate the field COF

CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
PP-40	Internet Download	1



## SPECIFICATIONS AND APPLICATIONS

- Available in four languages: English, Spanish, German, and French.
- Runs metric or English units.
- Accessible as an internet download only.
- Operates on standard Windows® and allows for exporting data to Excel for printing, saving, and documenting.
- Polywater Pull-Planner 4.0 accepts pull and cable data saved under previous Pull-Planner software versions.



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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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Solutions at work.

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