

## **Sizes**

Two different sizes; a 1-quart pack (J-27/J-99) and a 1/2-gallon pack (J-55/J-110) are available.

- The 1-quart pack is 1¾" in diameter by 24" long and is used in 2" and 3" conduit.
- The 1/2-gallon pack is 3" in diameter by 14" long and is used in 3½" and larger conduit.

Package Size	Polywater® J Product #	Winter Grade Product #	Units/Case
1/2-gal pack	J-110	WJ-110	10 packs in a 5-gal pail
1/2-gal pack	J-55	WJ-55	6 packs in a carton
1-qt pack	J-99	WJ-99	16 packs in a 5-gal pail
1-qt pack	J-27	WJ-27	12 packs in a carton

## **Quantity Formula**

When only Front End Packs<sup>™</sup> are used for a pull, the number of packs recommended for a pull is:

## $N = 0.003 \times T \times L \times D$

N = Number of packs required

T = (1) for J-55/J-110 packs or (2) for J-27/J-99 packs

L = Length of pull in feet

D = Nominal I.D. of conduit in inches

The quantity appropriate for a difficult pull may be up to +50% above this average, depending on conduit fill, conduit type and condition, number of bends, and pulling environment.

For more information please visit: <a href="https://www.polywater.com">www.polywater.com</a>



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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 product's use, regardless of the legal theory asserted