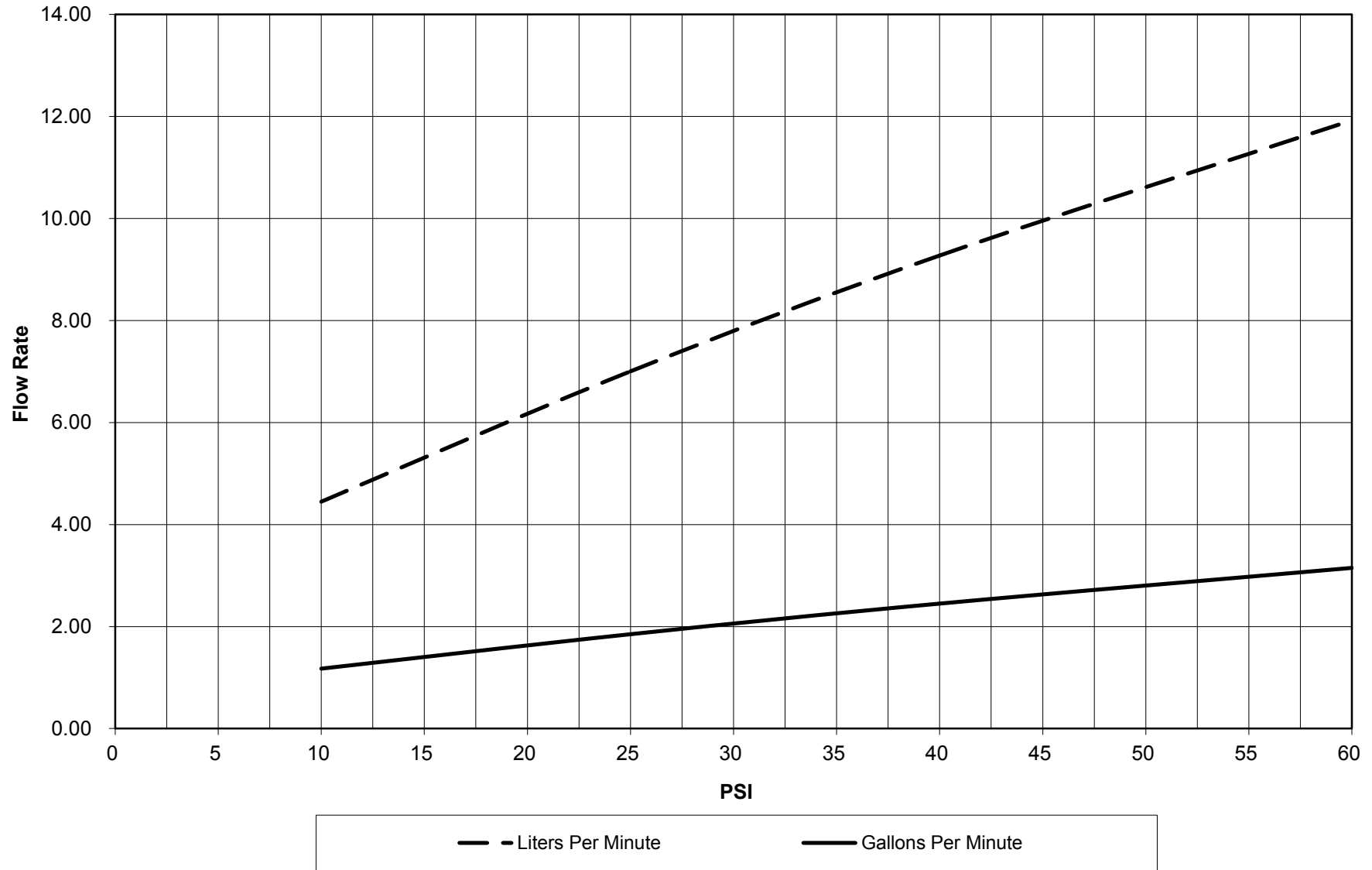


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Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of ¼" Loc-Line<sup>®</sup> (approximately 1 foot). Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles. Maximum pressures can be increased by using element clamps.

## Flat Nozzle .060 5 Hole Part Number 41485



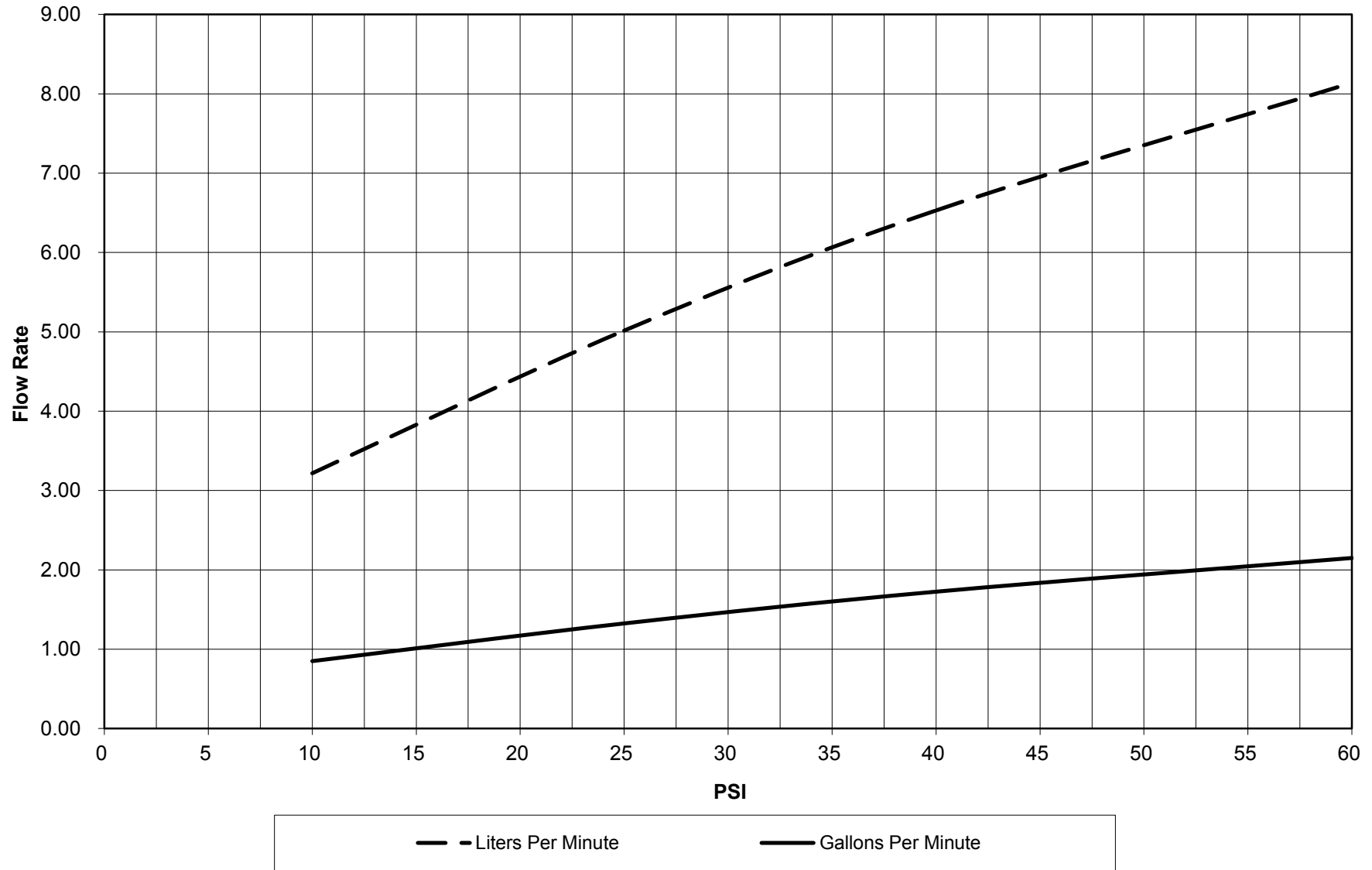
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

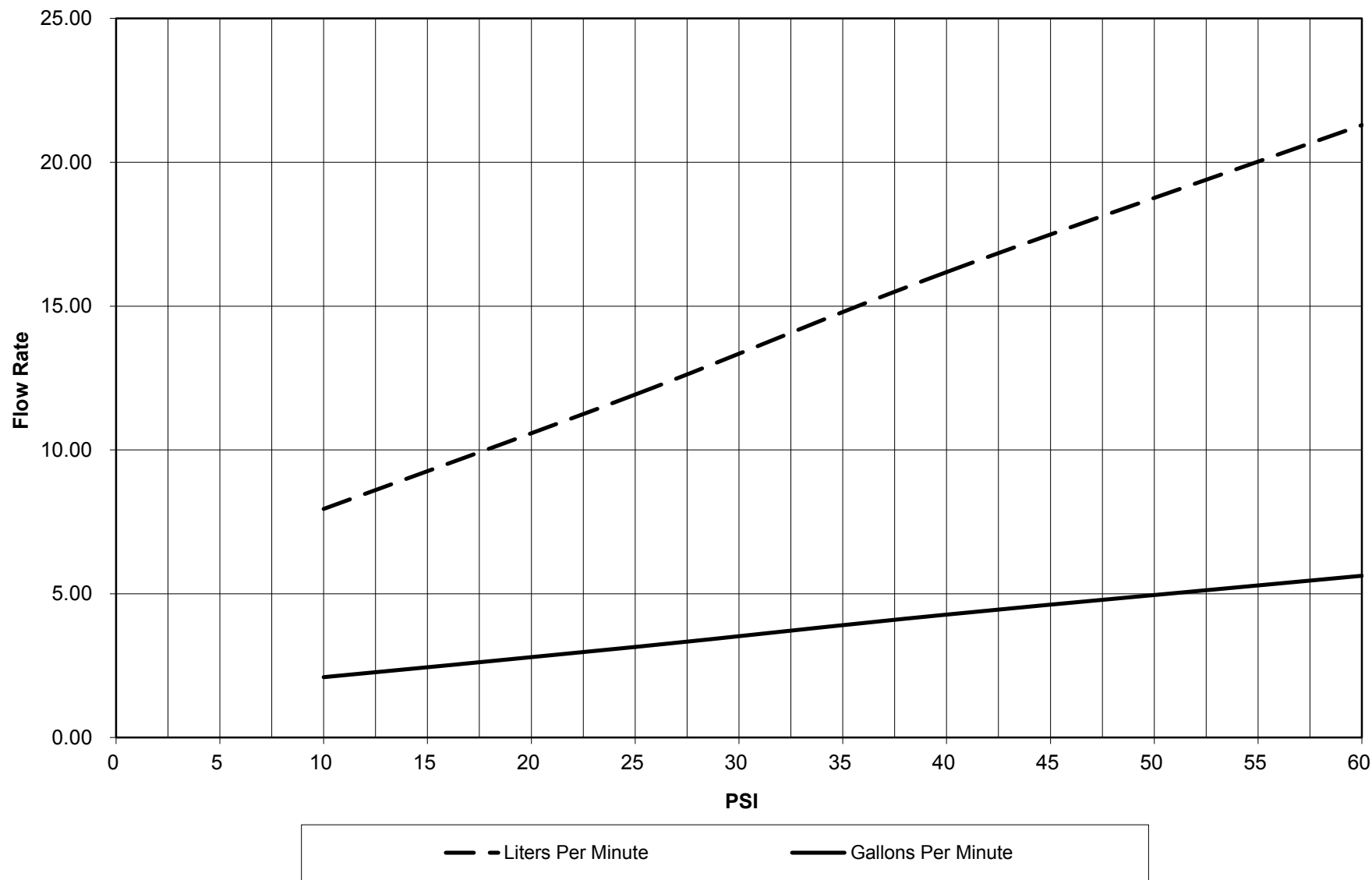
## Flat Nozzle .040 7 Hole

Part Number 41486



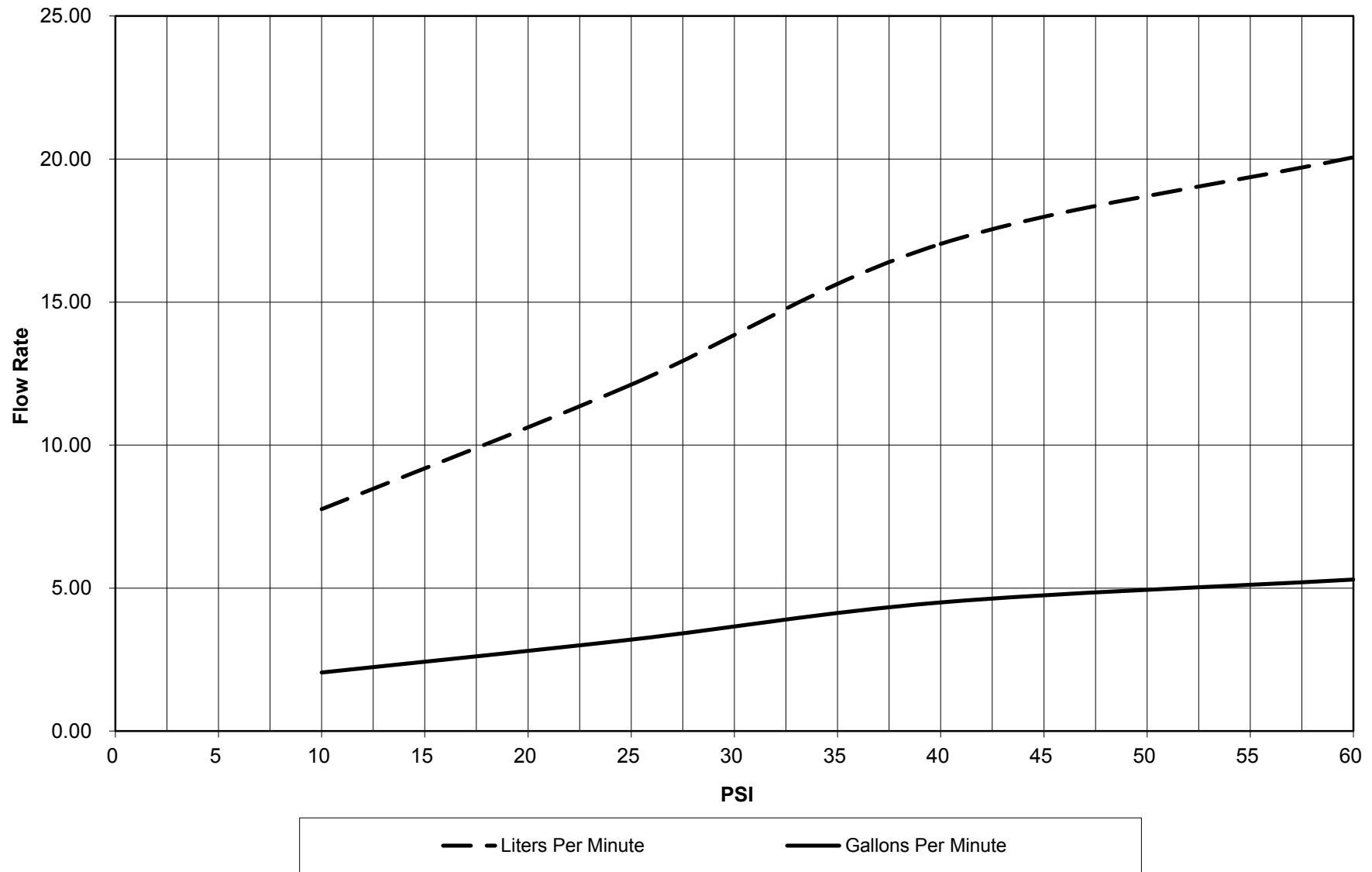
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot). Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles. Maximum pressures can be increased by using element clamps.

## 2 1/2" Swivel Nozzle Part Number 41488



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).  
Please note that pressures for testing may not be suitable for all applications.  
Maximum pressures are affected by nozzle selection, length of hose and bending angles.  
Maximum pressures can be increased by using element clamps.

## 1" Straight Flow Nozzle Part Number 41489



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

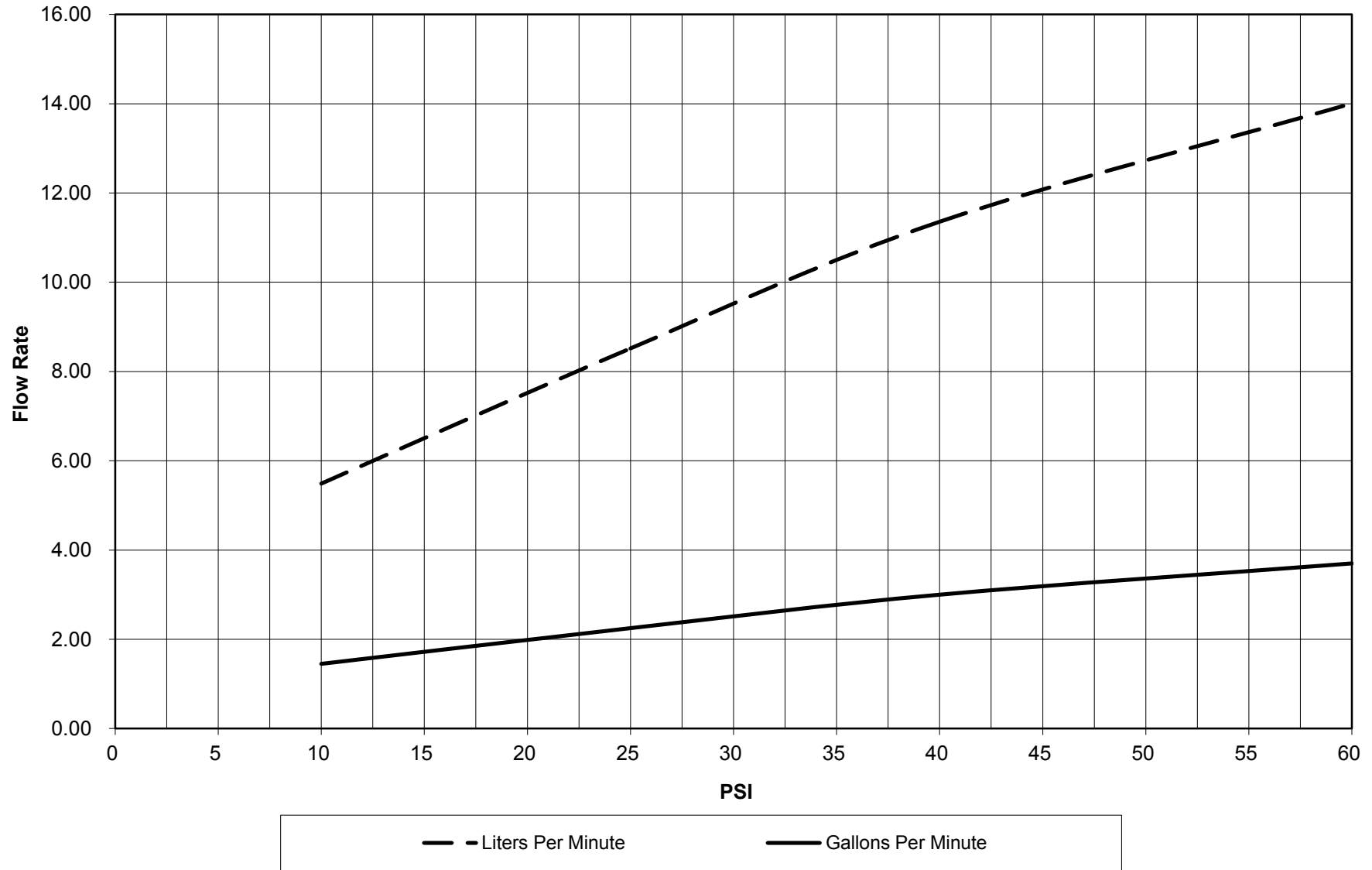
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat Slot Nozzle .040

Part Number 41483



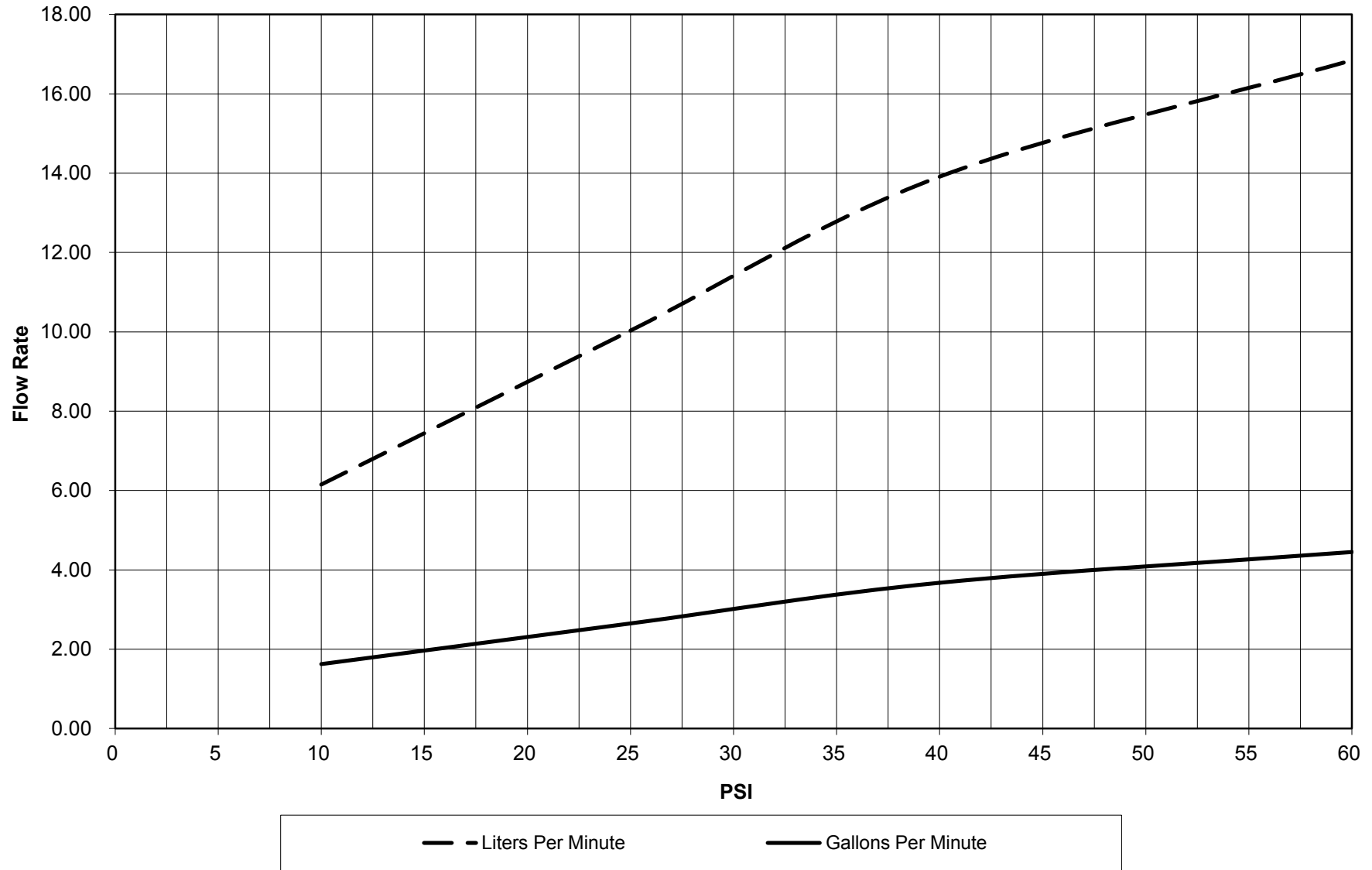
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat Slot Nozzle .060

Part Number 41484



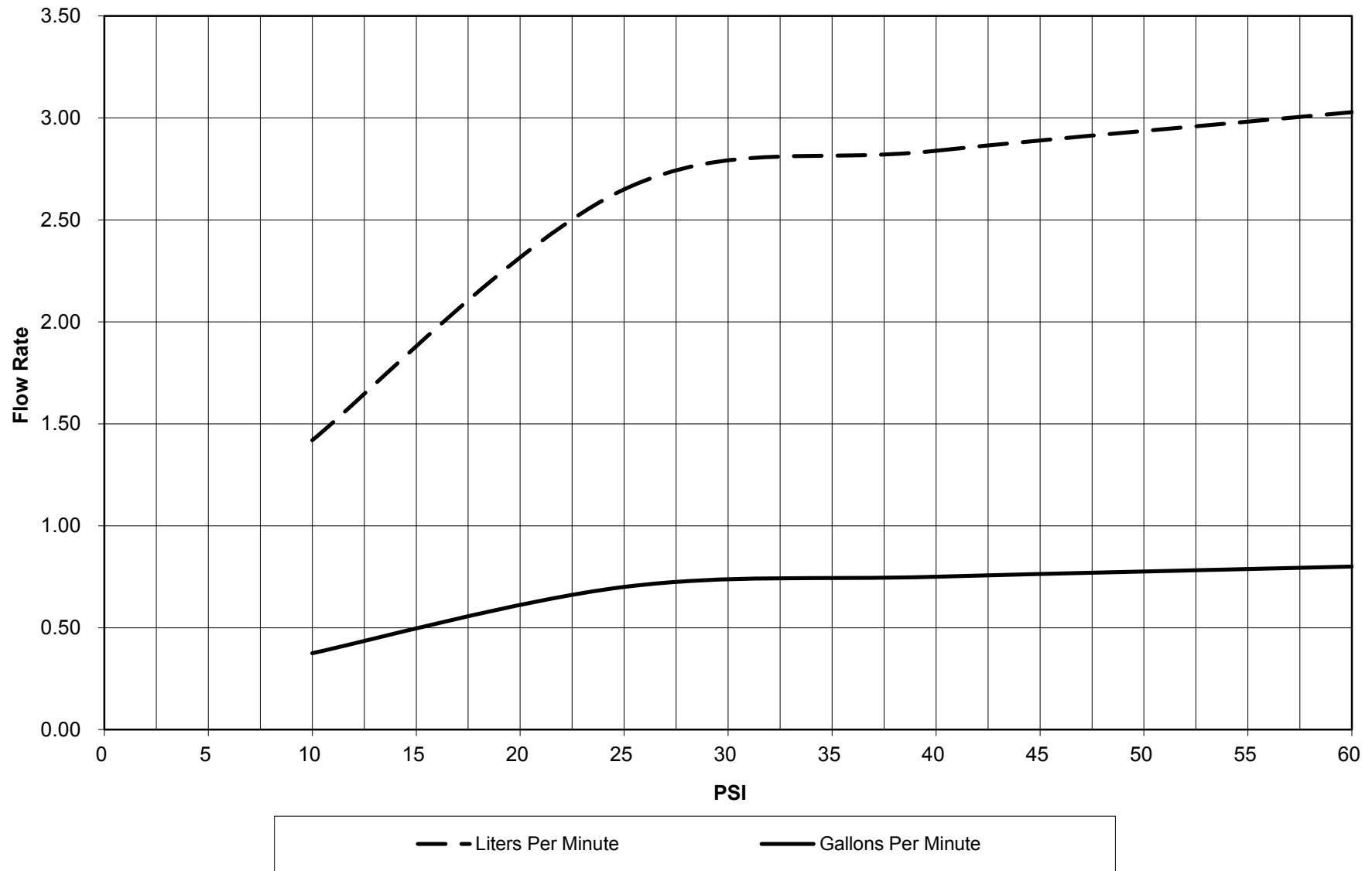
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 1/16"

Part Number 41402





Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

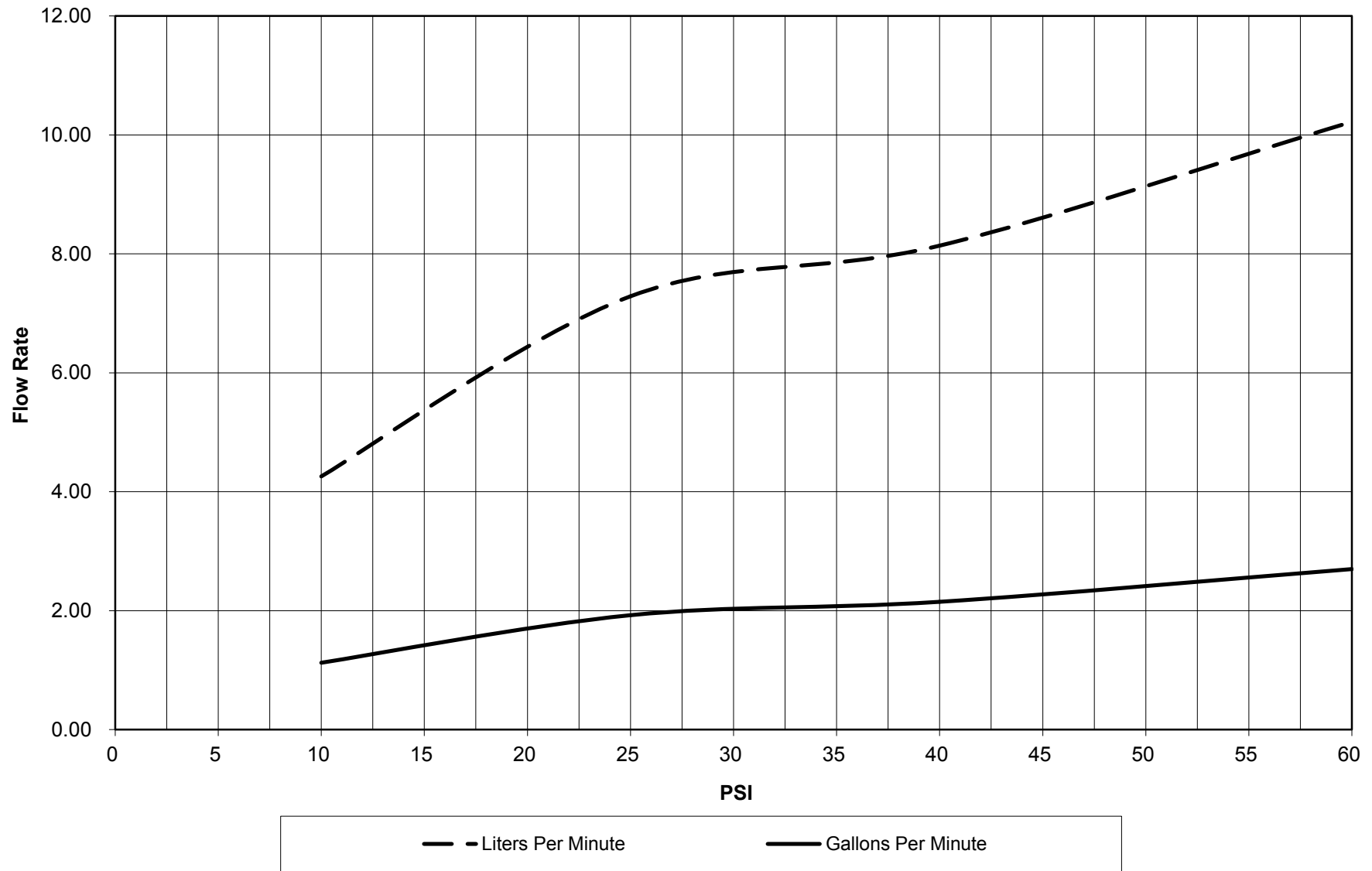
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 1/8"

Part Number 41403



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

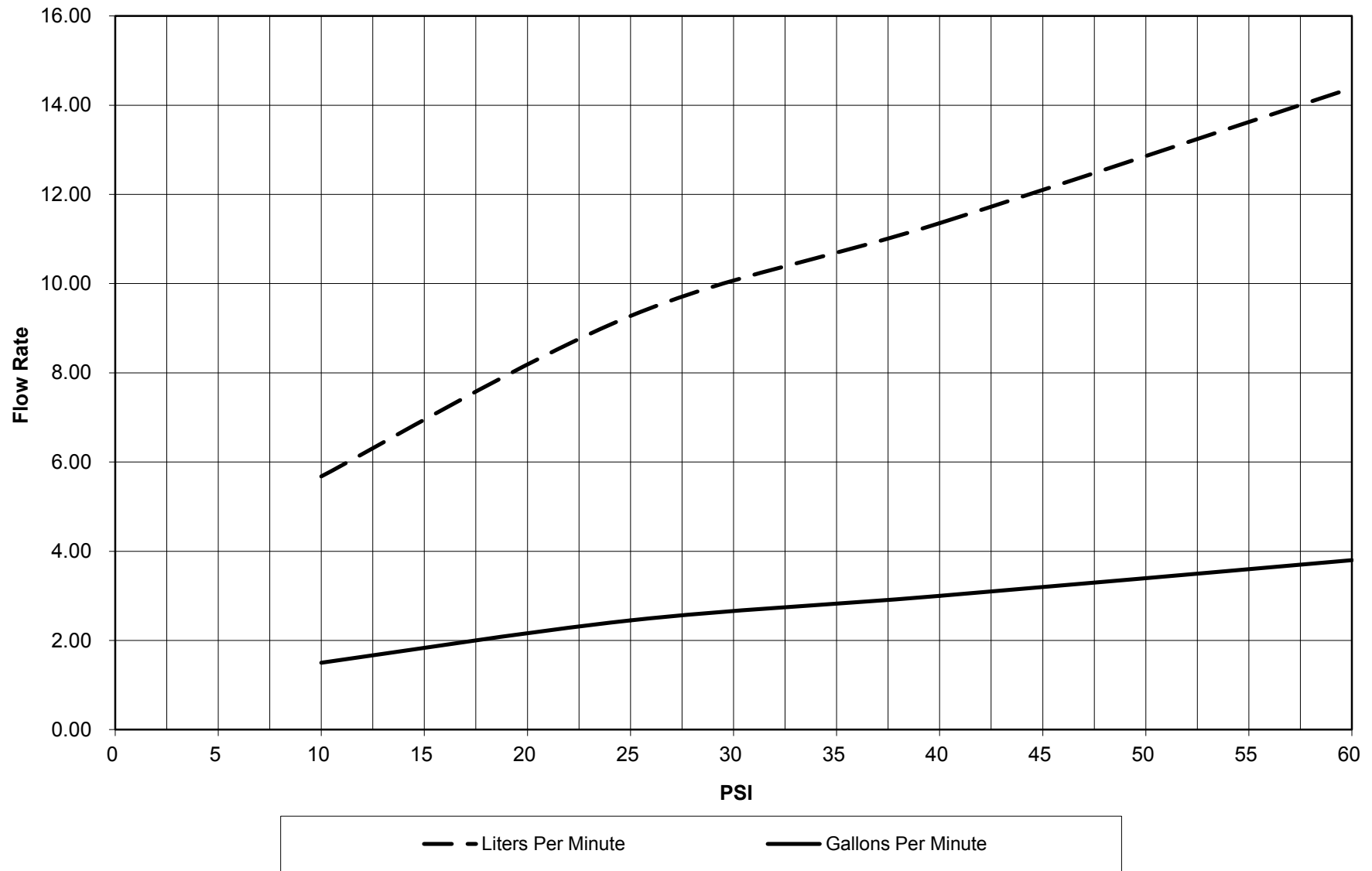
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Swivel Nozzle .040 (Air)

Part Number 41481



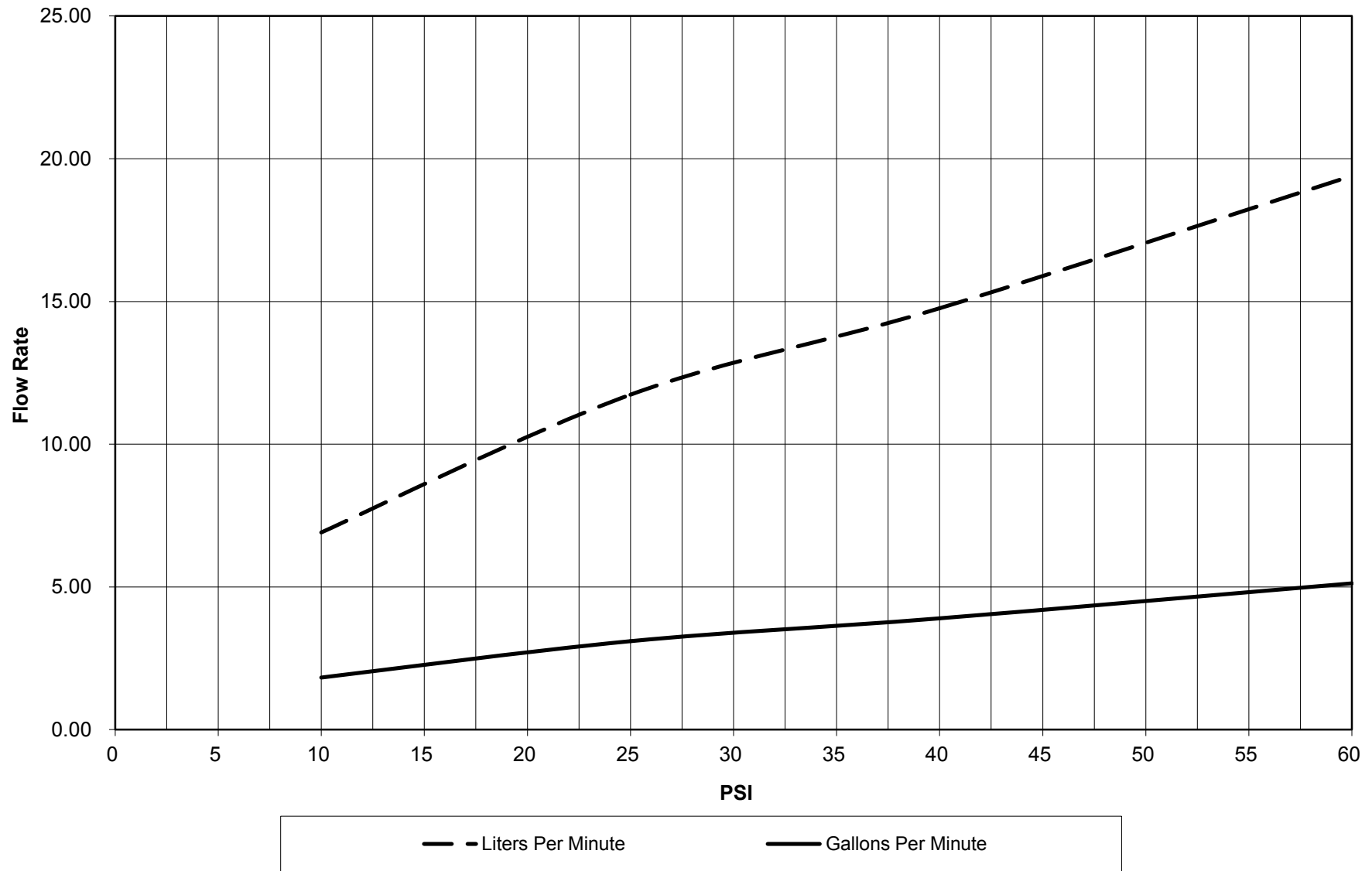
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Swivel Nozzle .060 (Water)

Part Number 41482



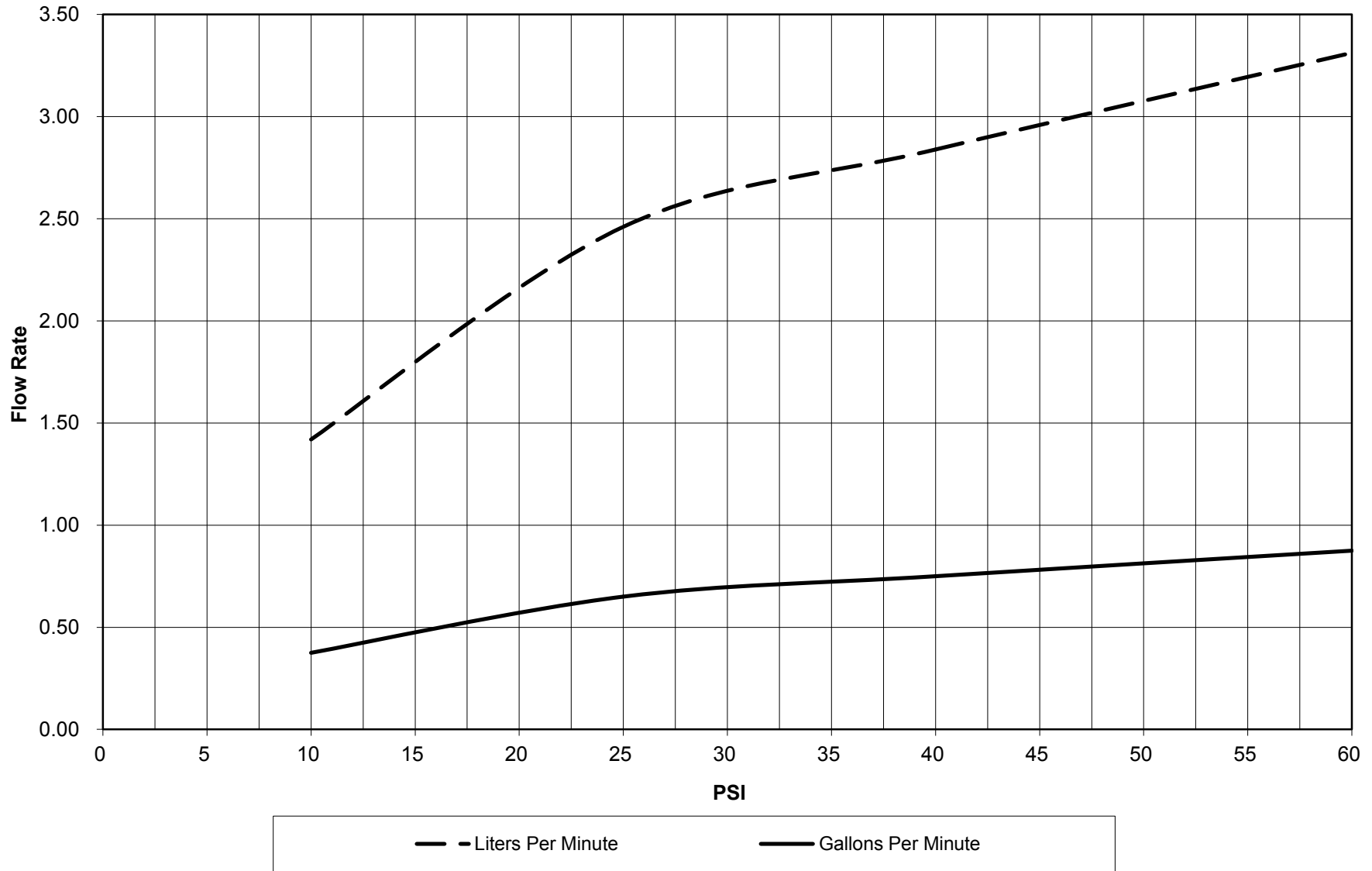
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 1/16" Part Number 41470

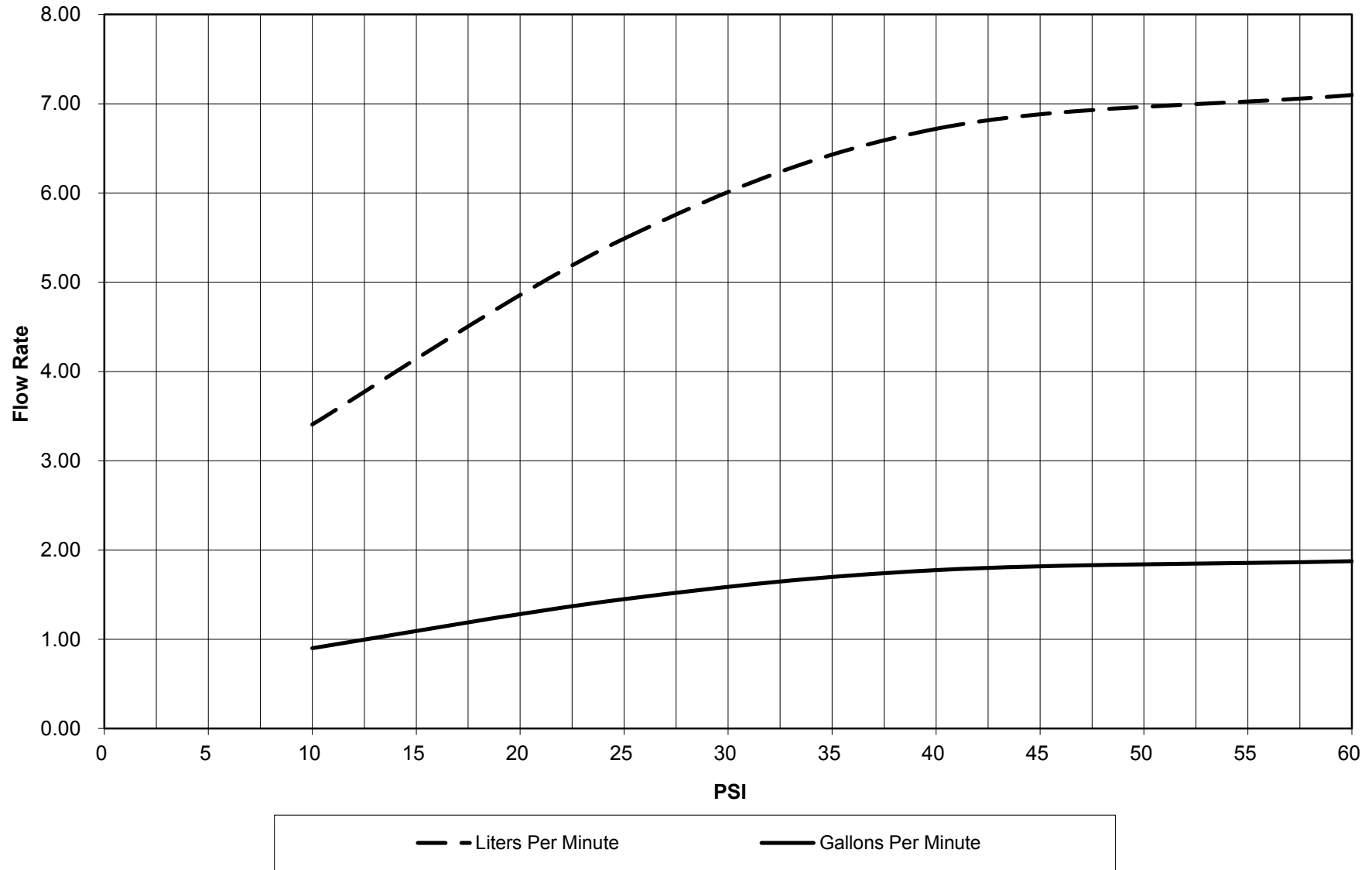


Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 1/8" Part Number 41471



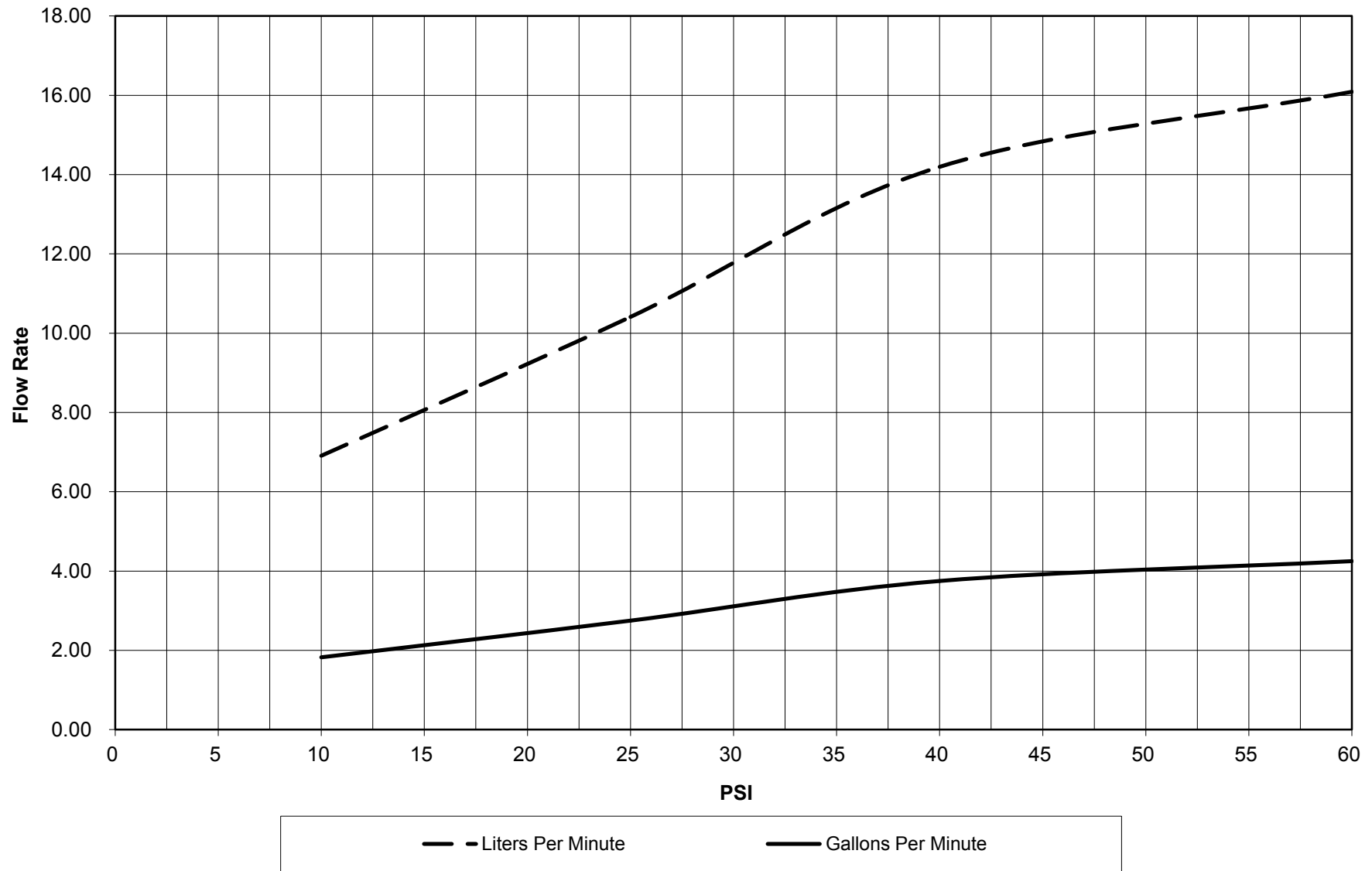
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 1/4" Part Number 41472



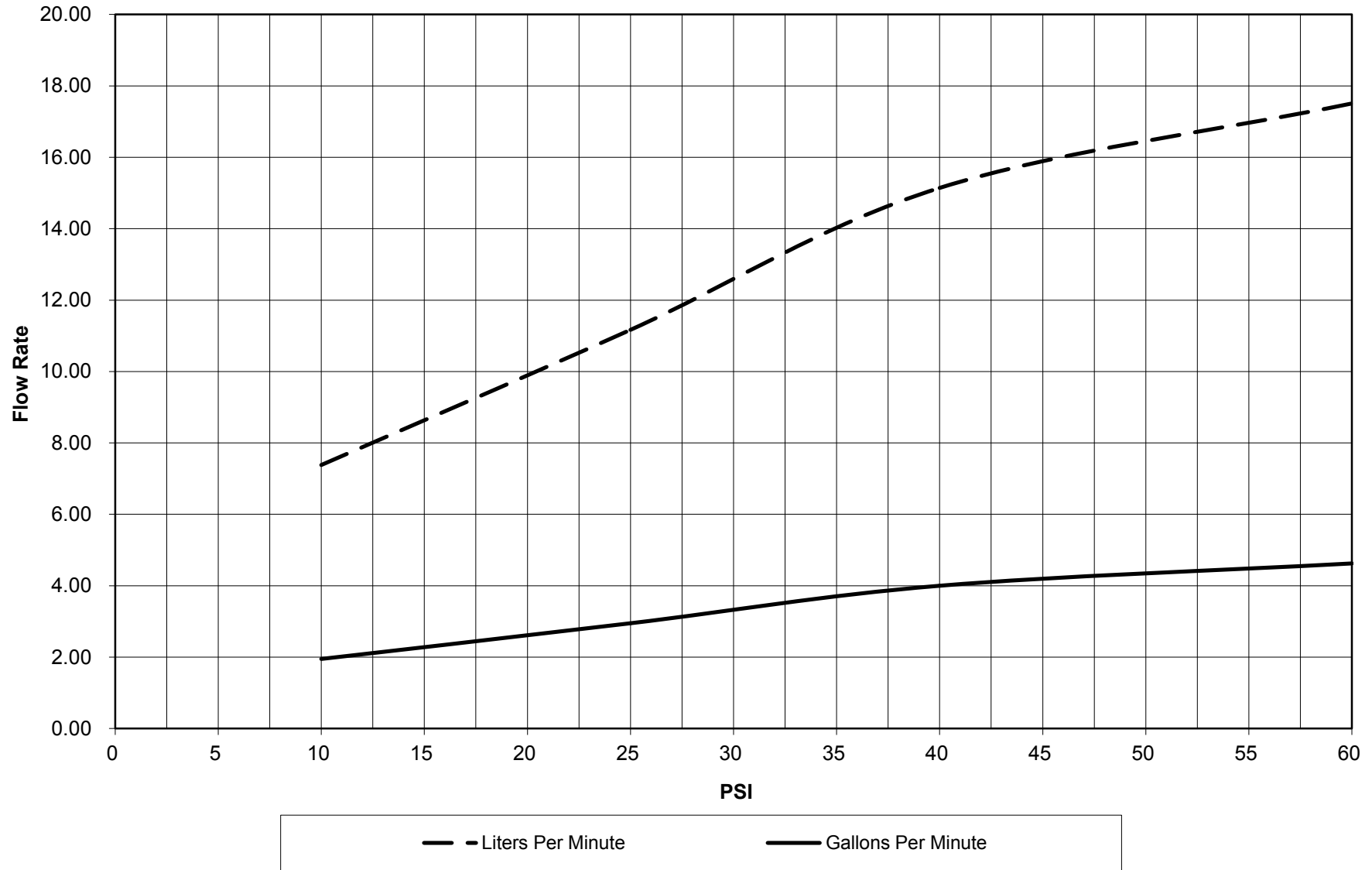
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Spray Bar Nozzle Part Number 41473



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

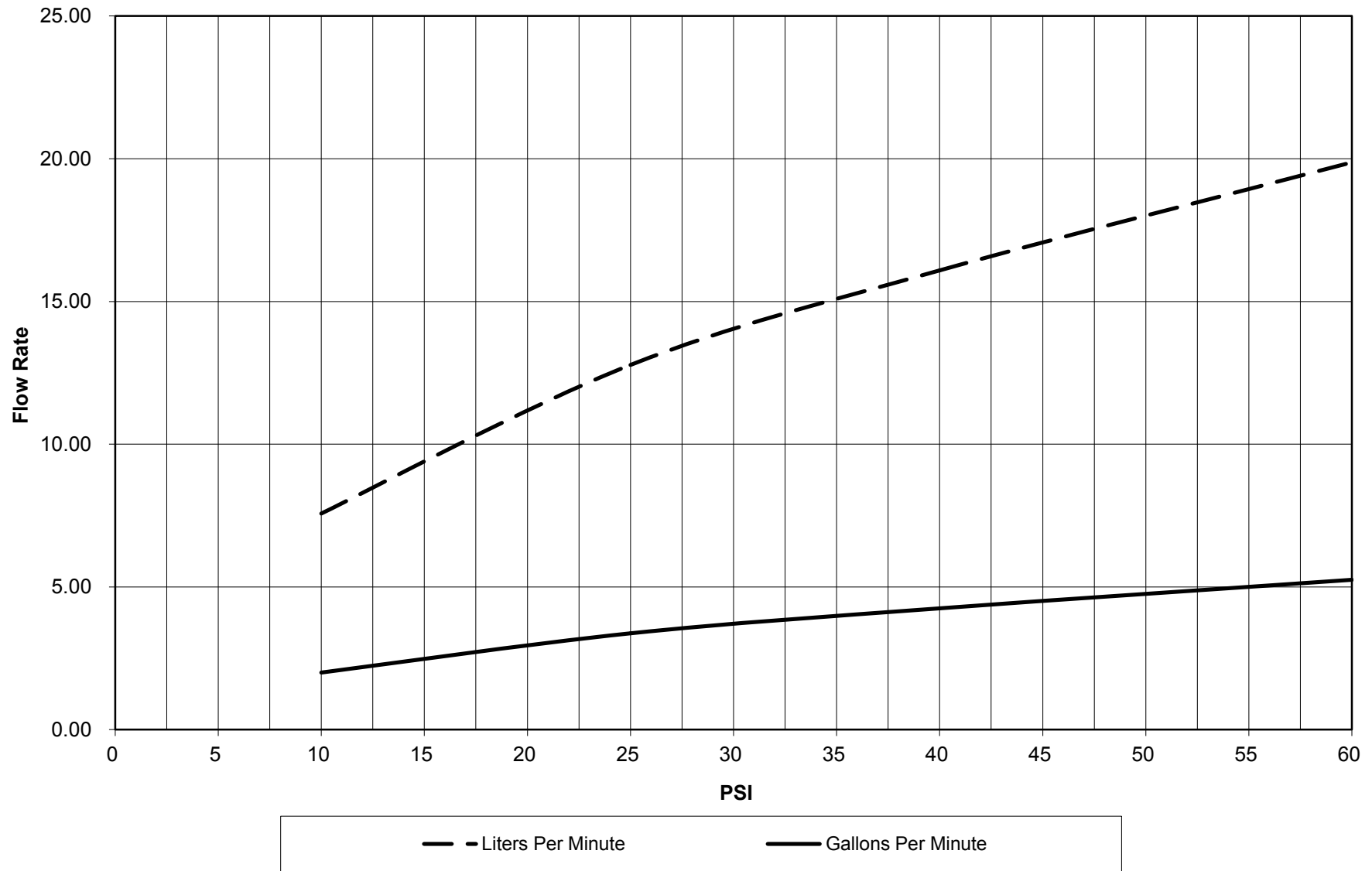
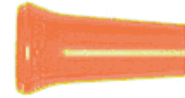
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 1/4"

Part Number 41404





Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

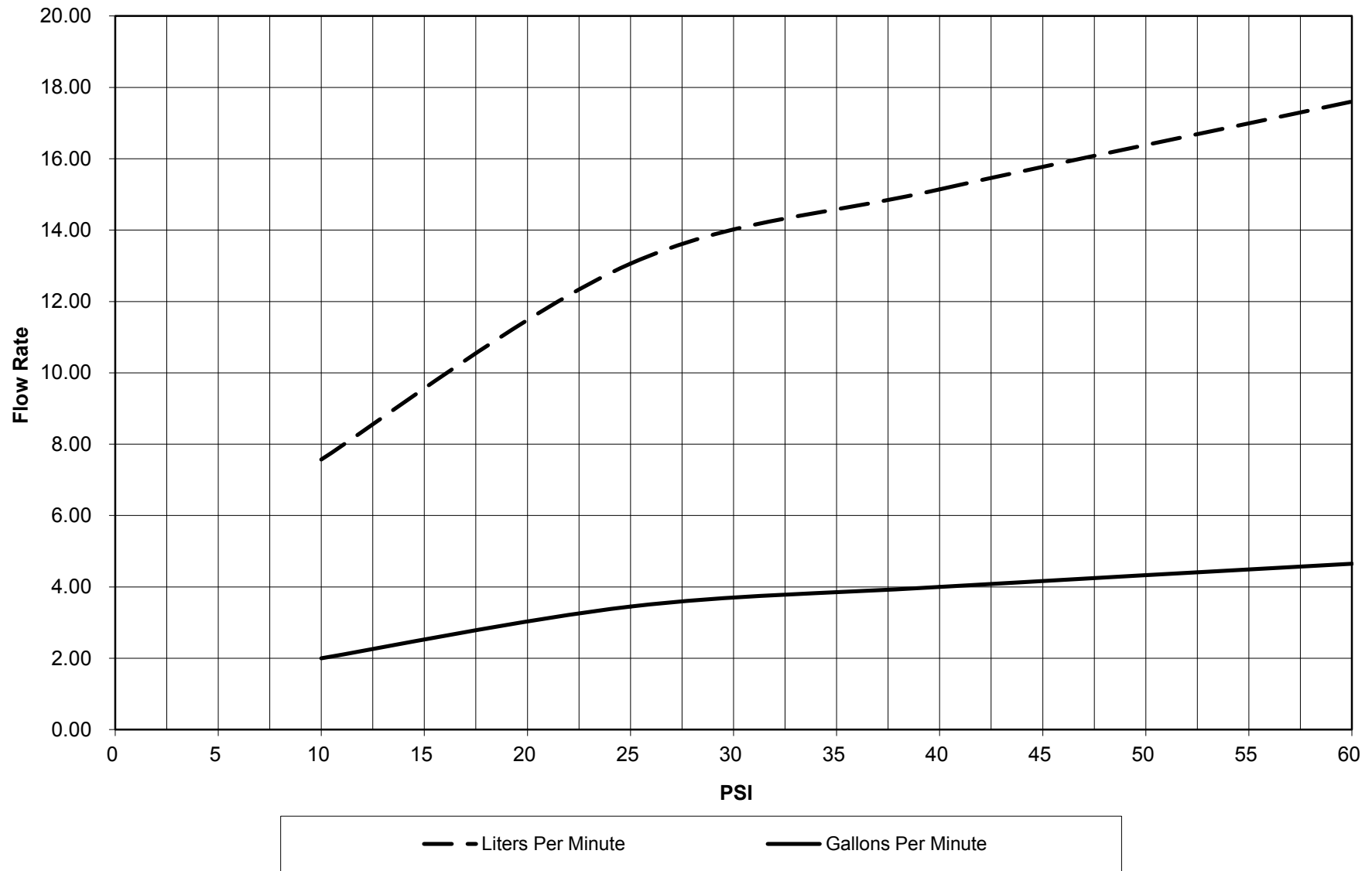
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flare Nozzle 1"

Part Number 41407



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 21 elements of 1/4" Loc-Line<sup>®</sup> (approximately 1 foot).

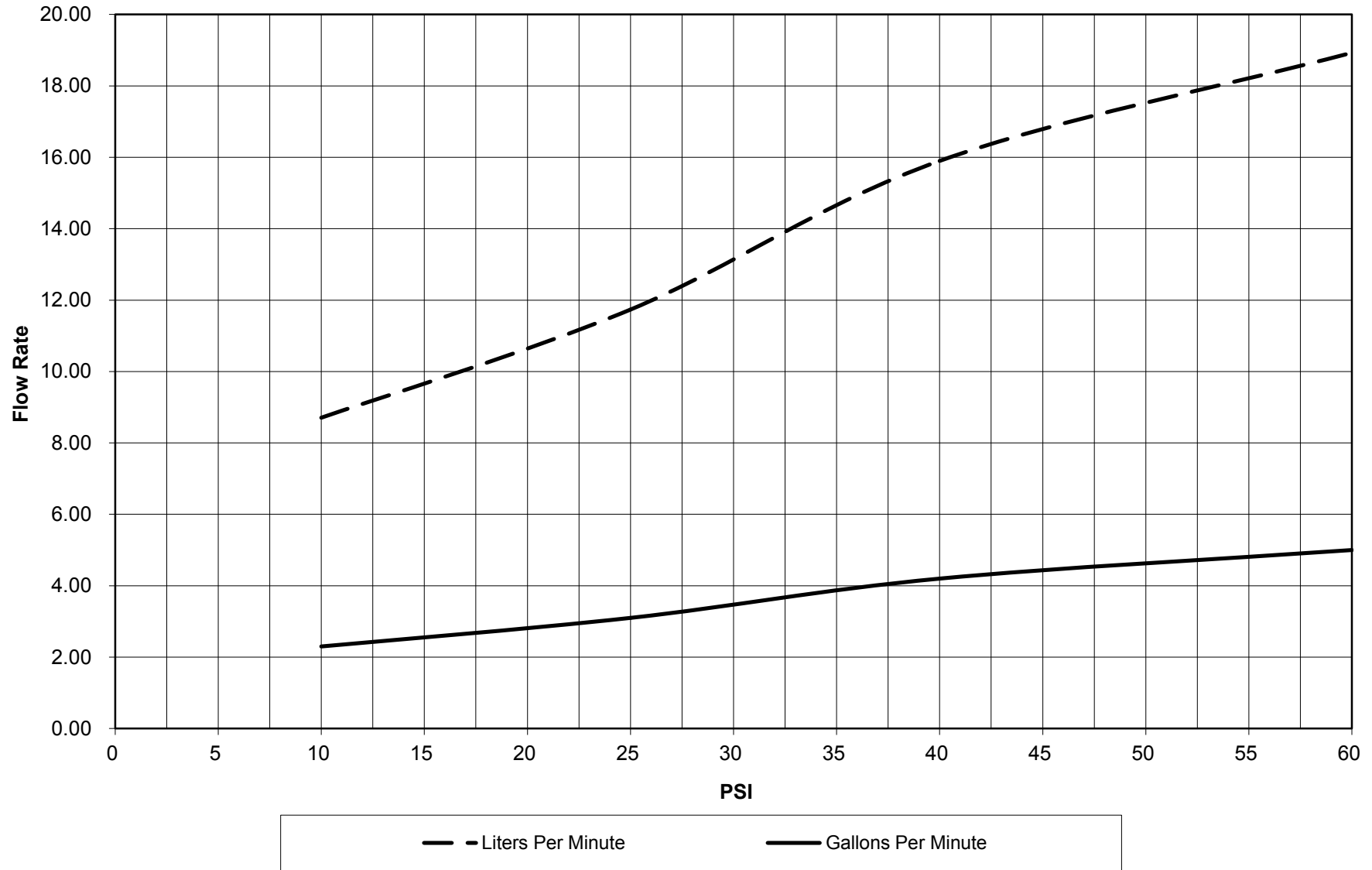
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 1/4" Circle Flow Nozzle

Part Number 41479

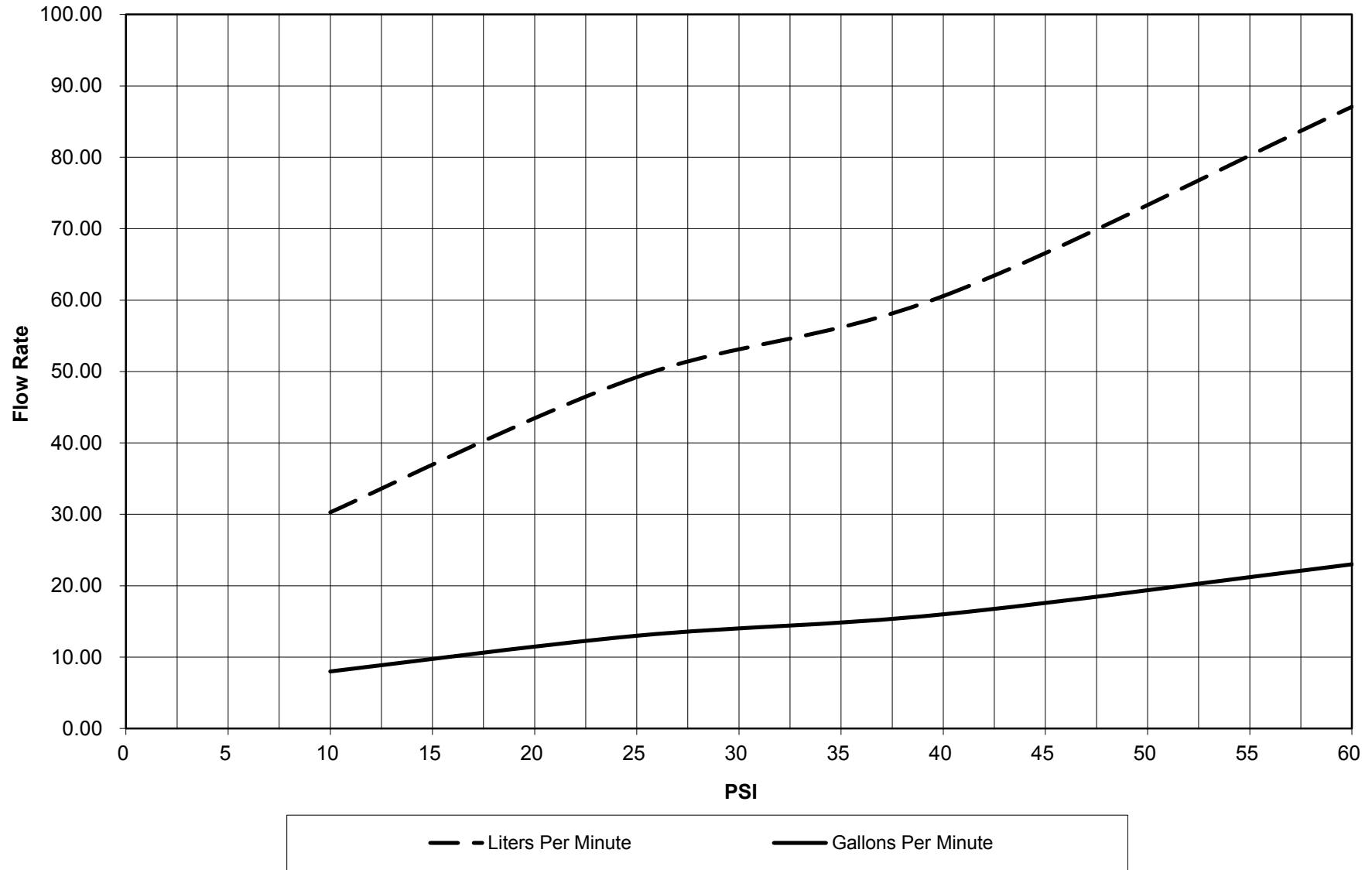


Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 1/2" Circle Flow Nozzle Part Number 51837



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of ½" Loc-Line<sup>®</sup> (approximately 1 foot).

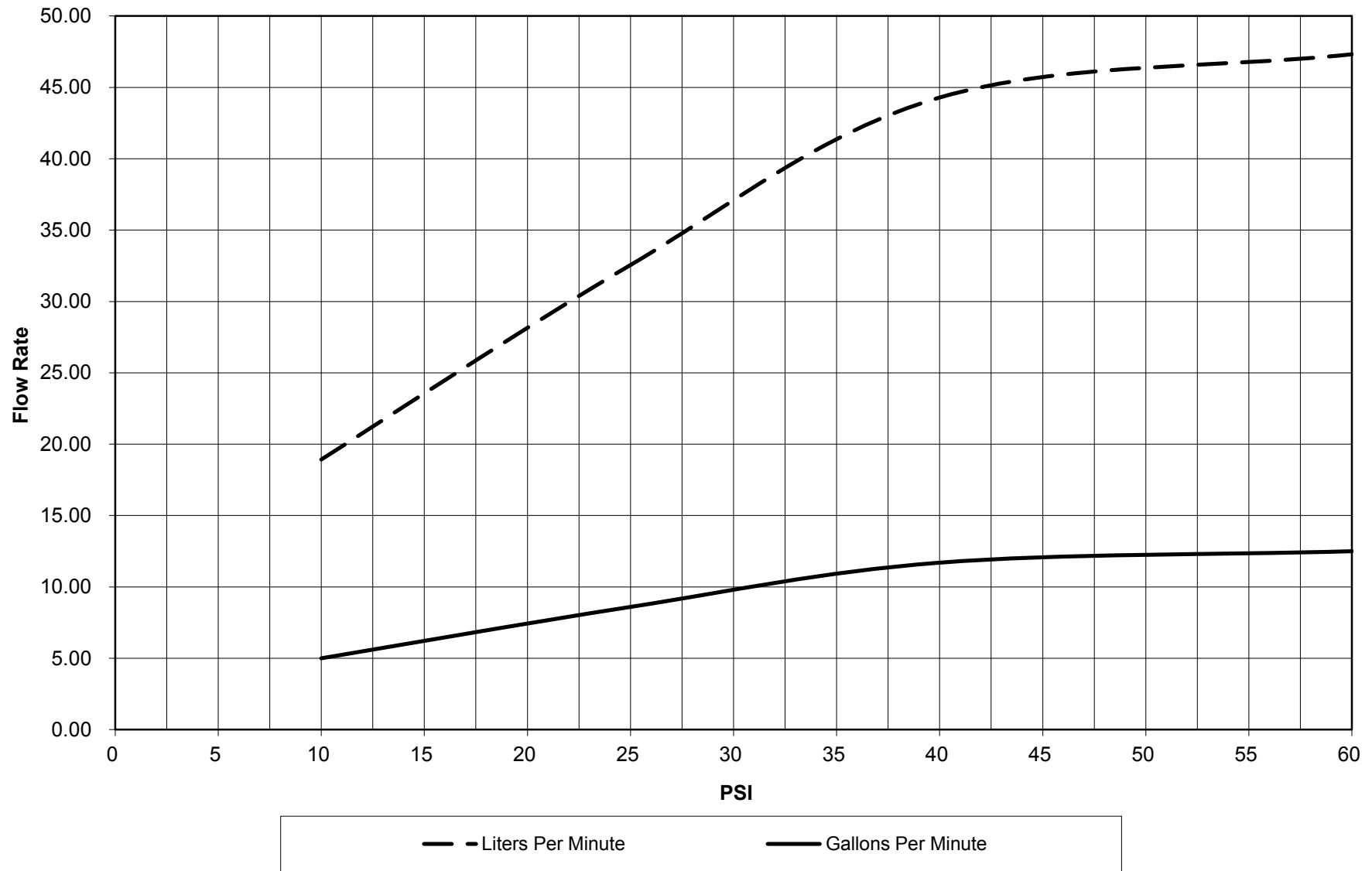
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat 5 Hole Nozzle .125

Part Number 51842



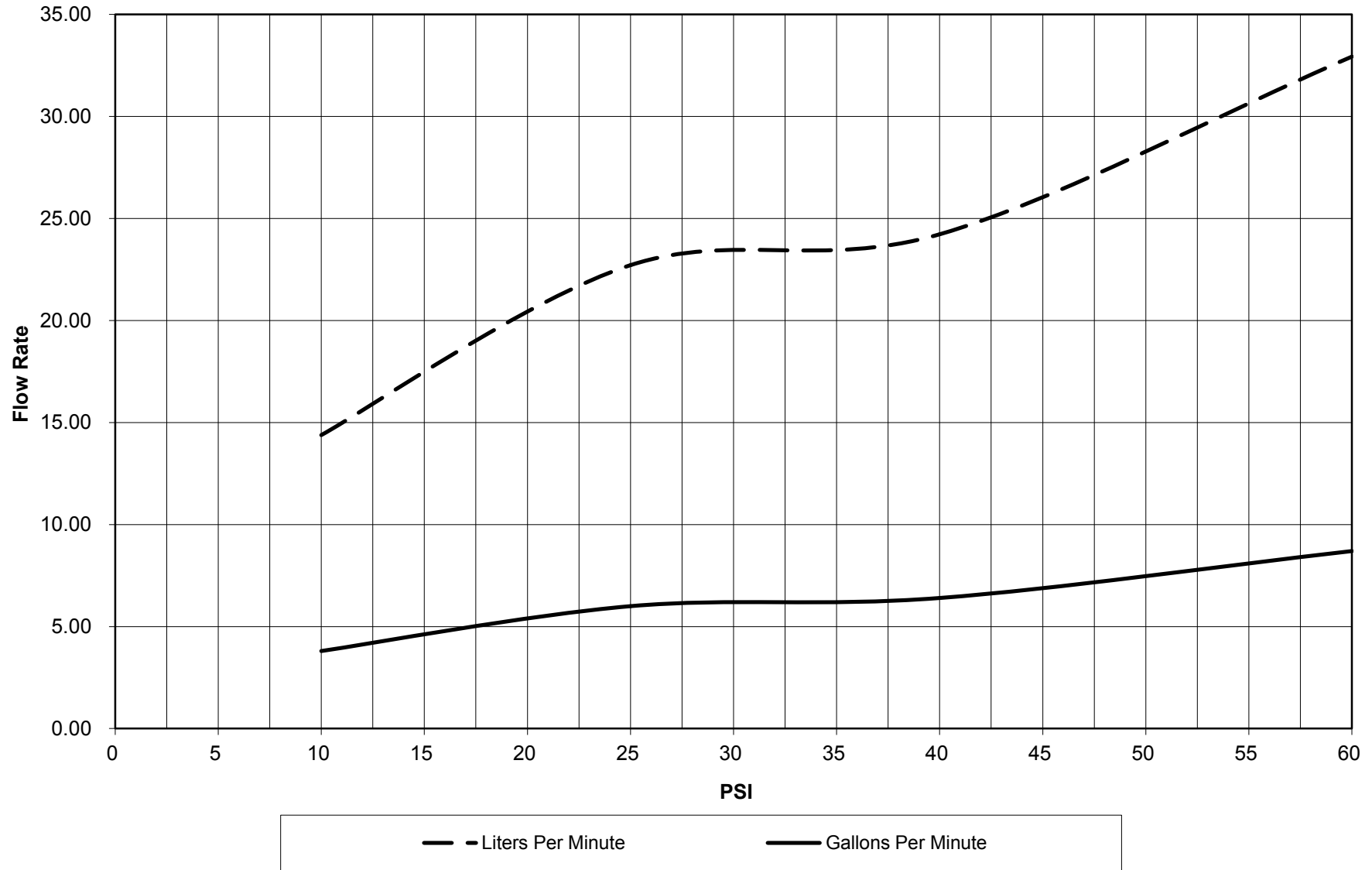
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of ½" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat 7 Hole Nozzle .080

Part Number 51843



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of ½" Loc-Line<sup>®</sup> (approximately 1 foot).

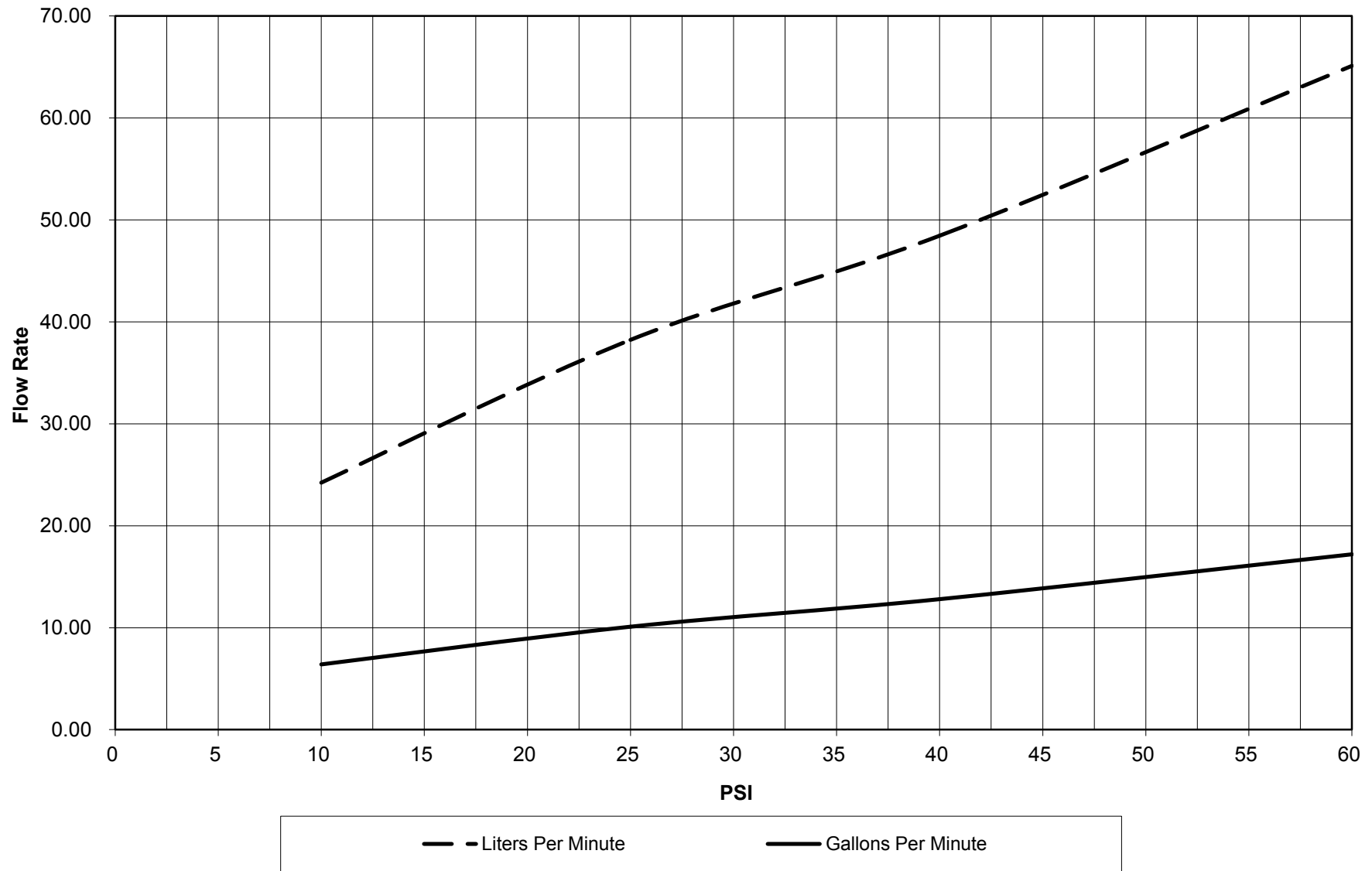
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat Slot Nozzle .125

Part Number 51841



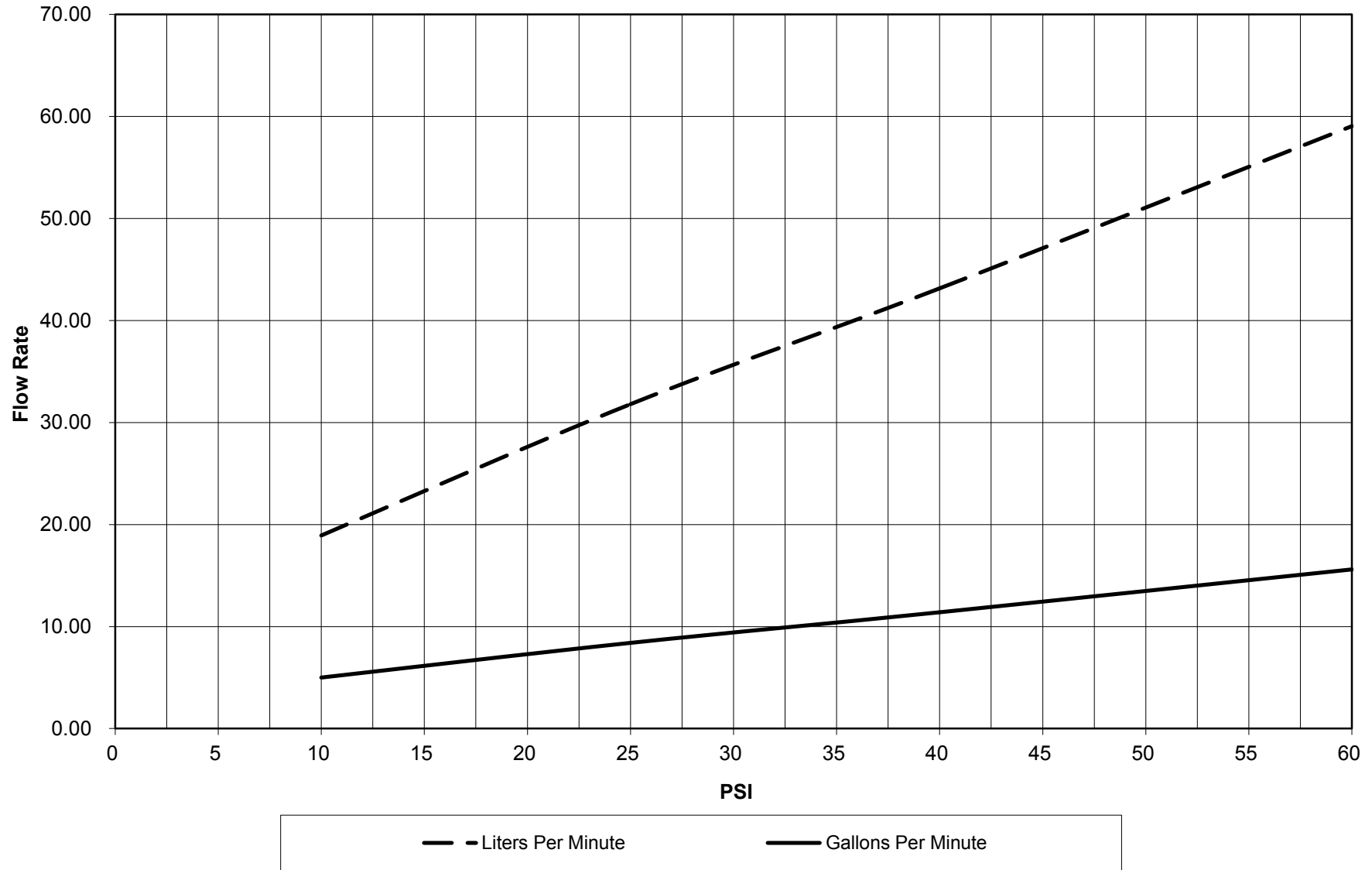
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of ½" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications. Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Flat Slot Nozzle .080

Part Number 51840



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

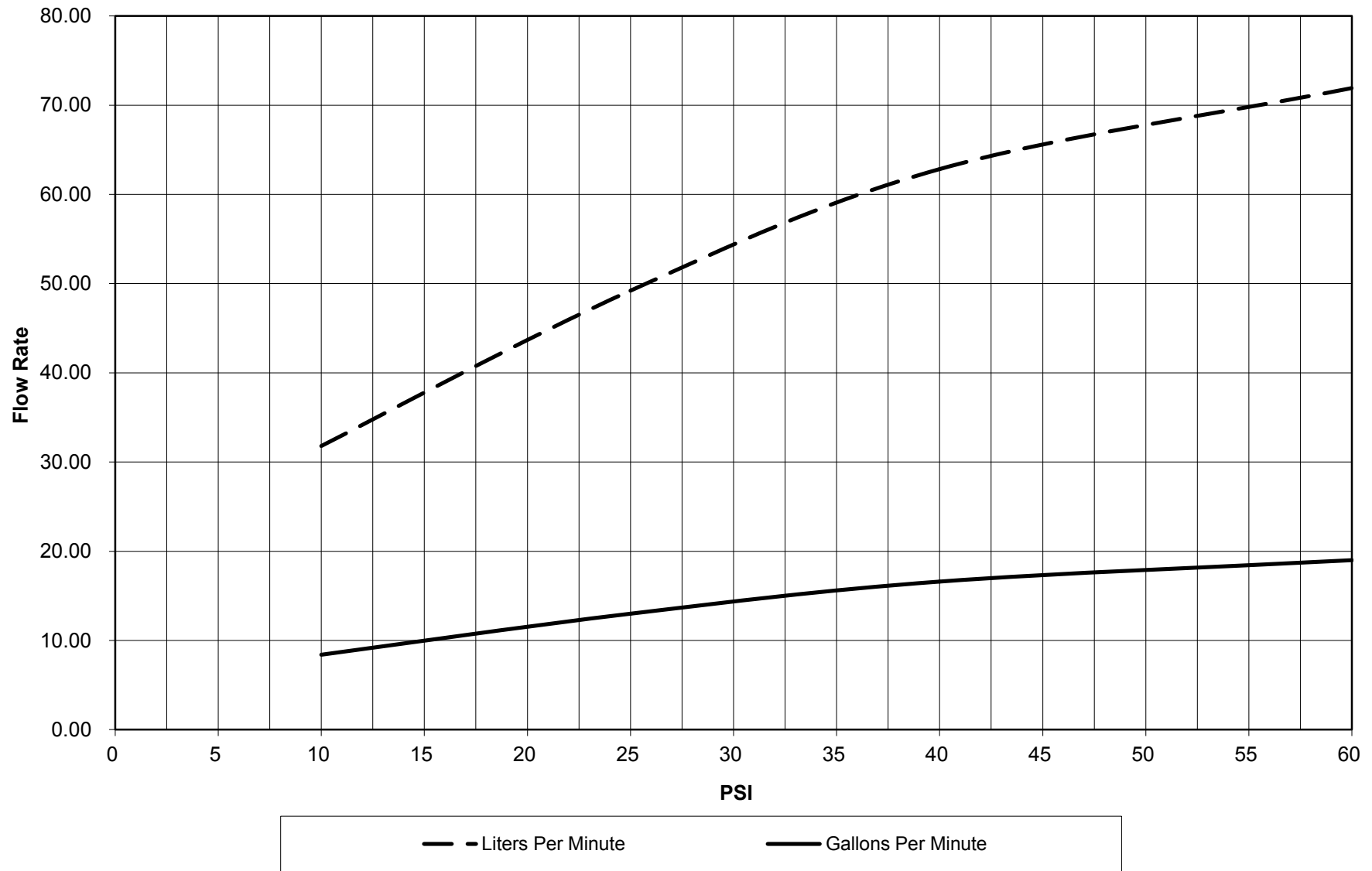
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 1 1/4" Flare Nozzle

Part Number 51807





Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

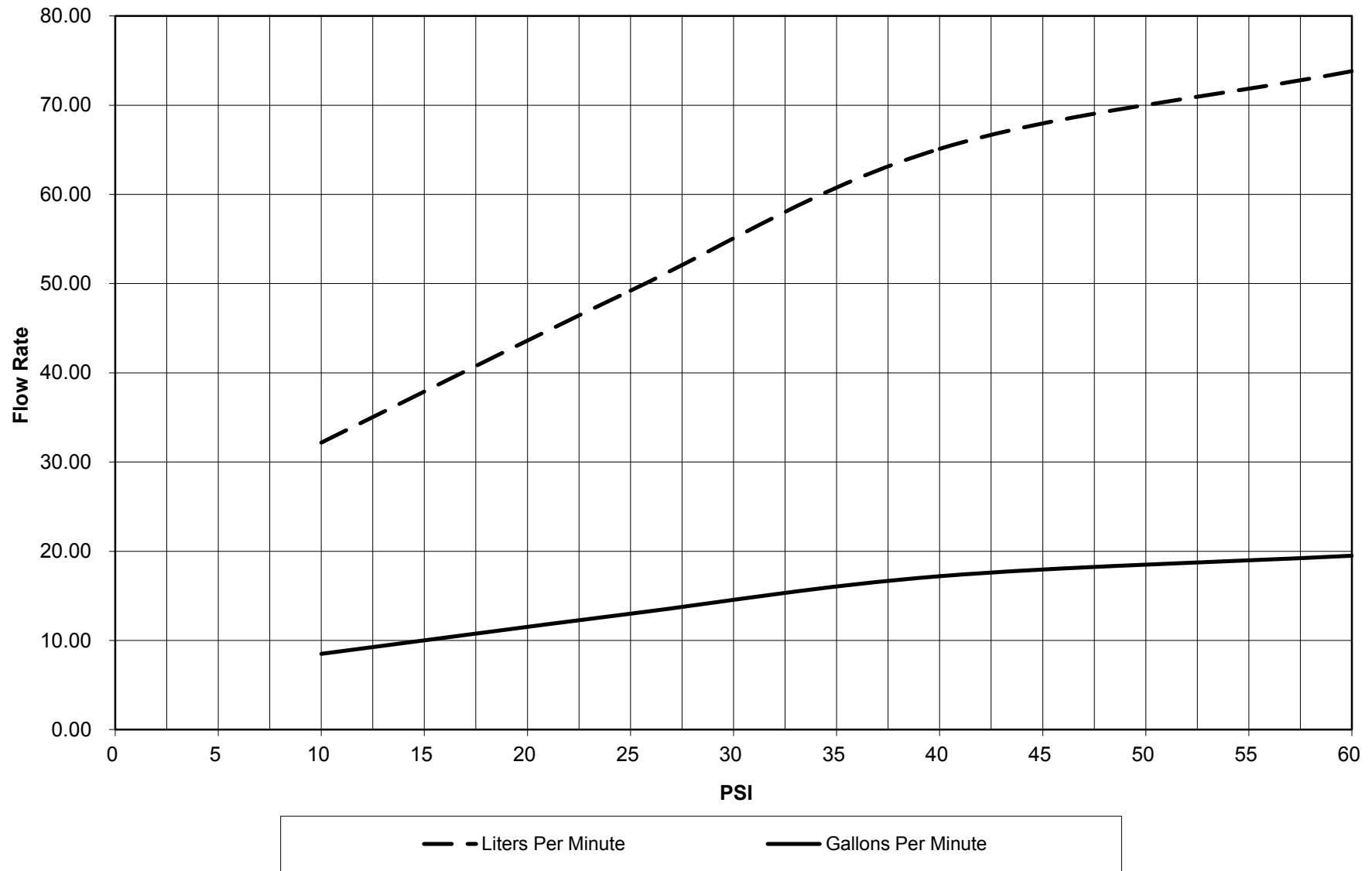
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 2 1/2" Flare Nozzle

Part Number 51809



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

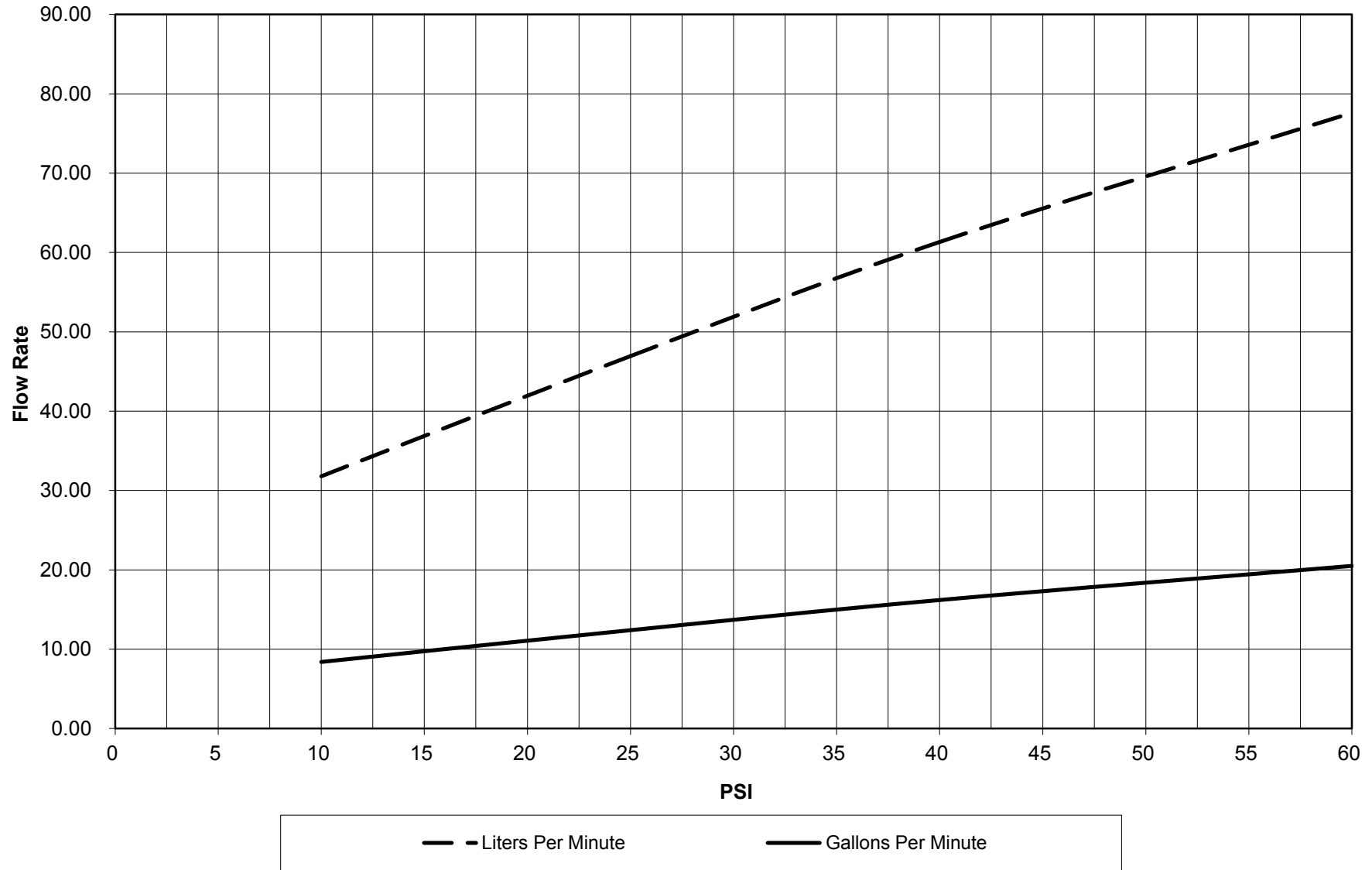
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 1 1/4" Straight Flow Nozzle

Part Number 51847



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

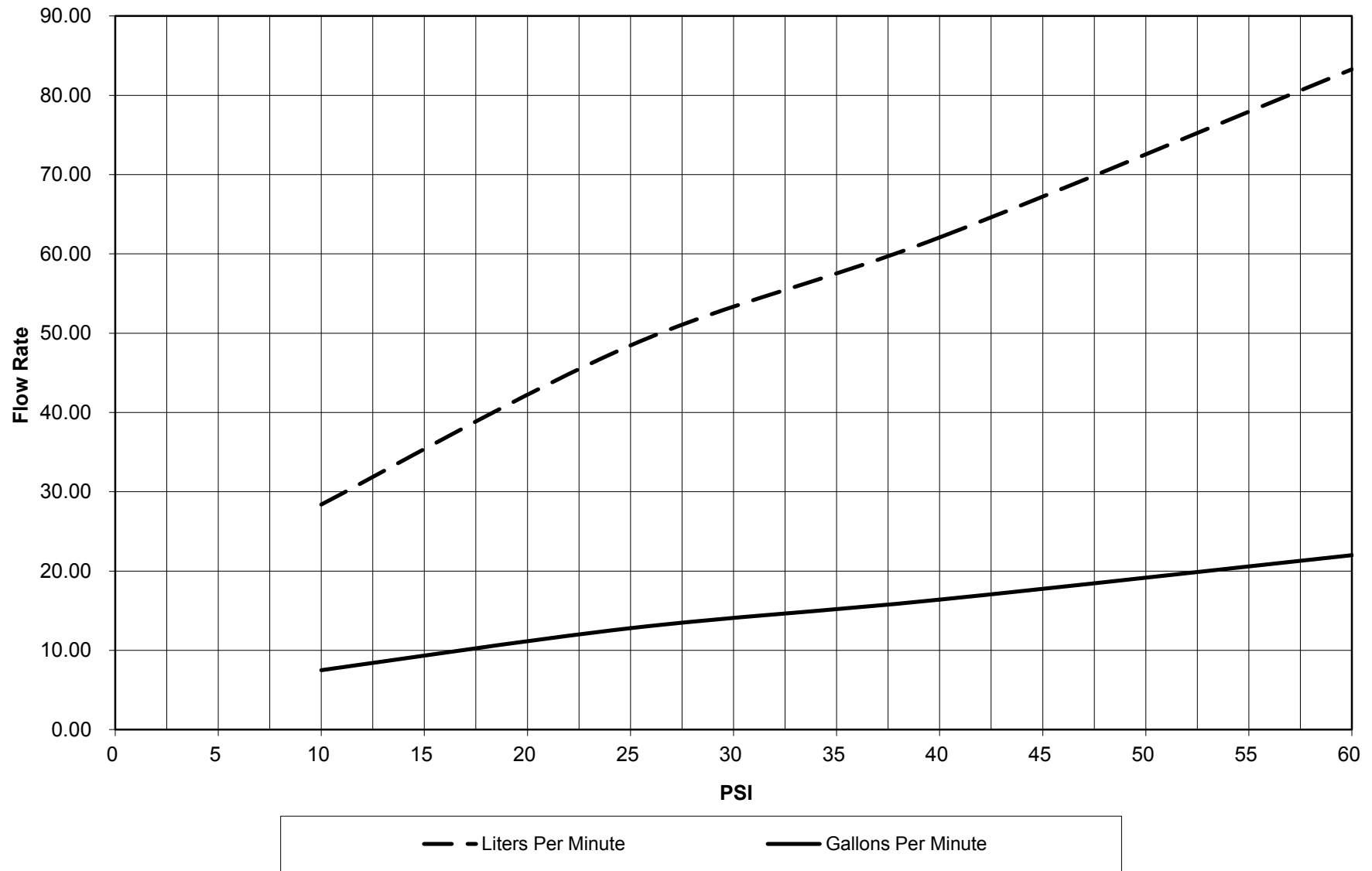
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 1 5/8" Straight Flow Nozzle

Part Number 51848



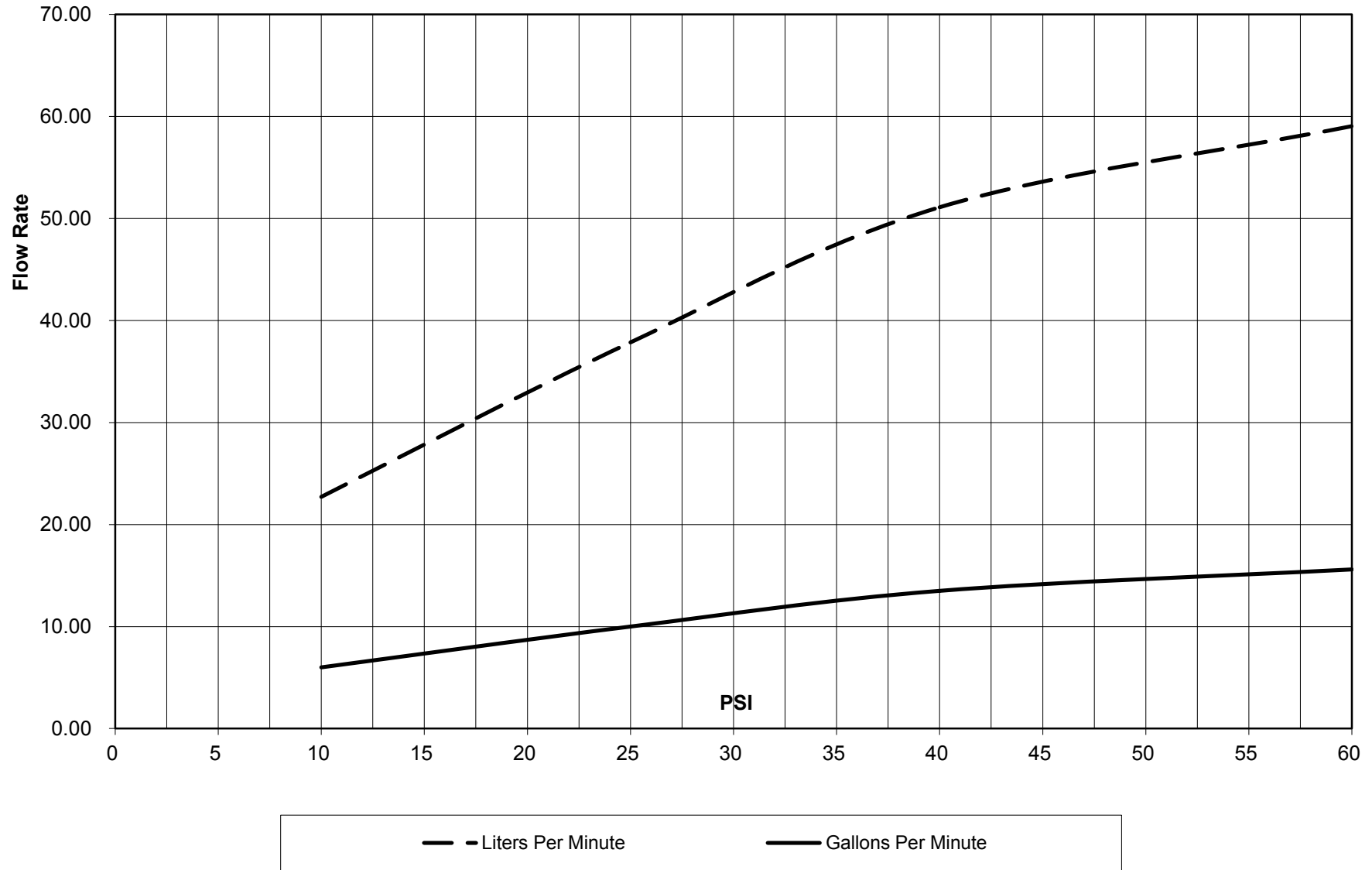
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 3/8" Part Number 51829



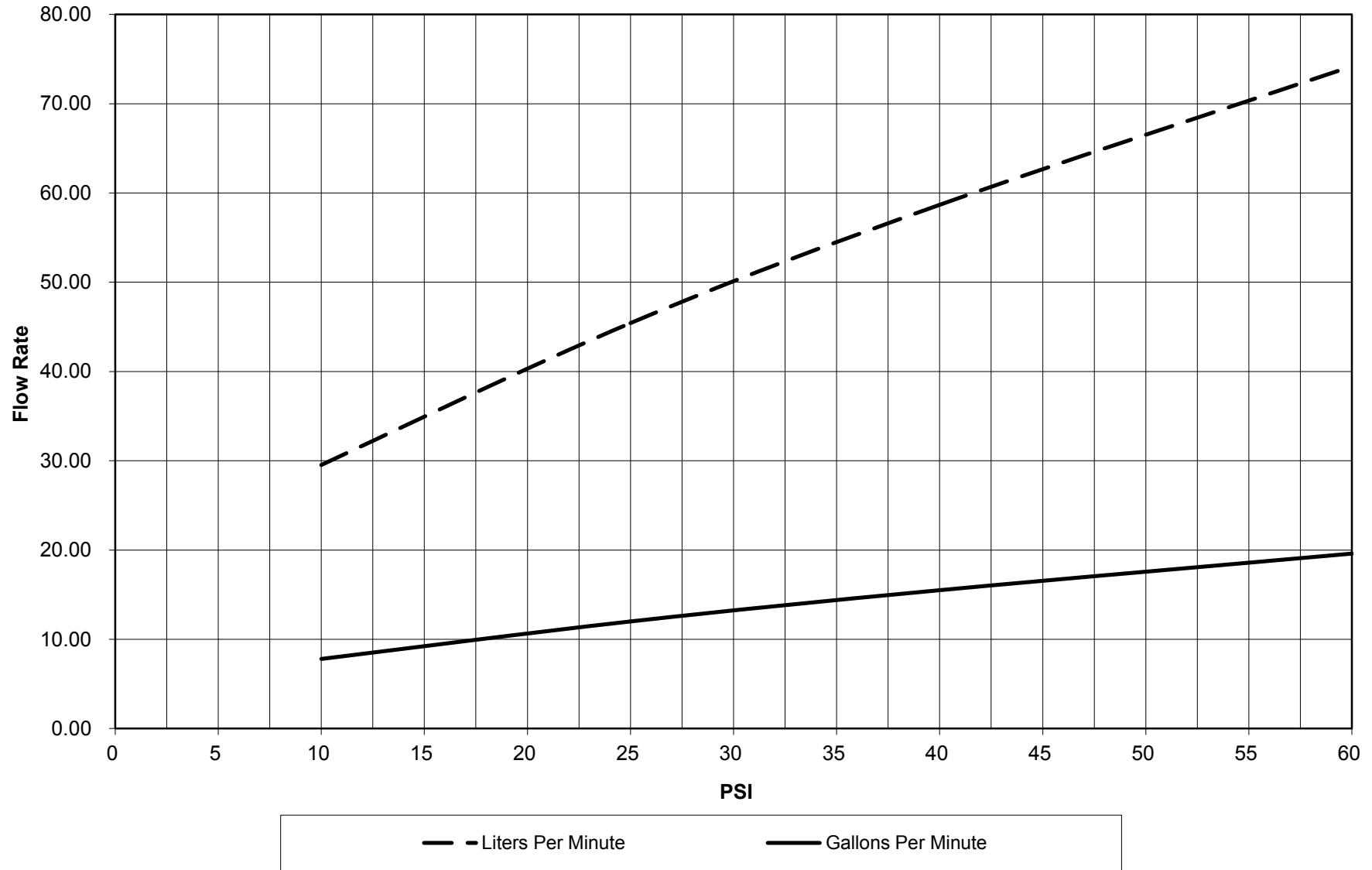
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 1/2" Part Number 51830



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

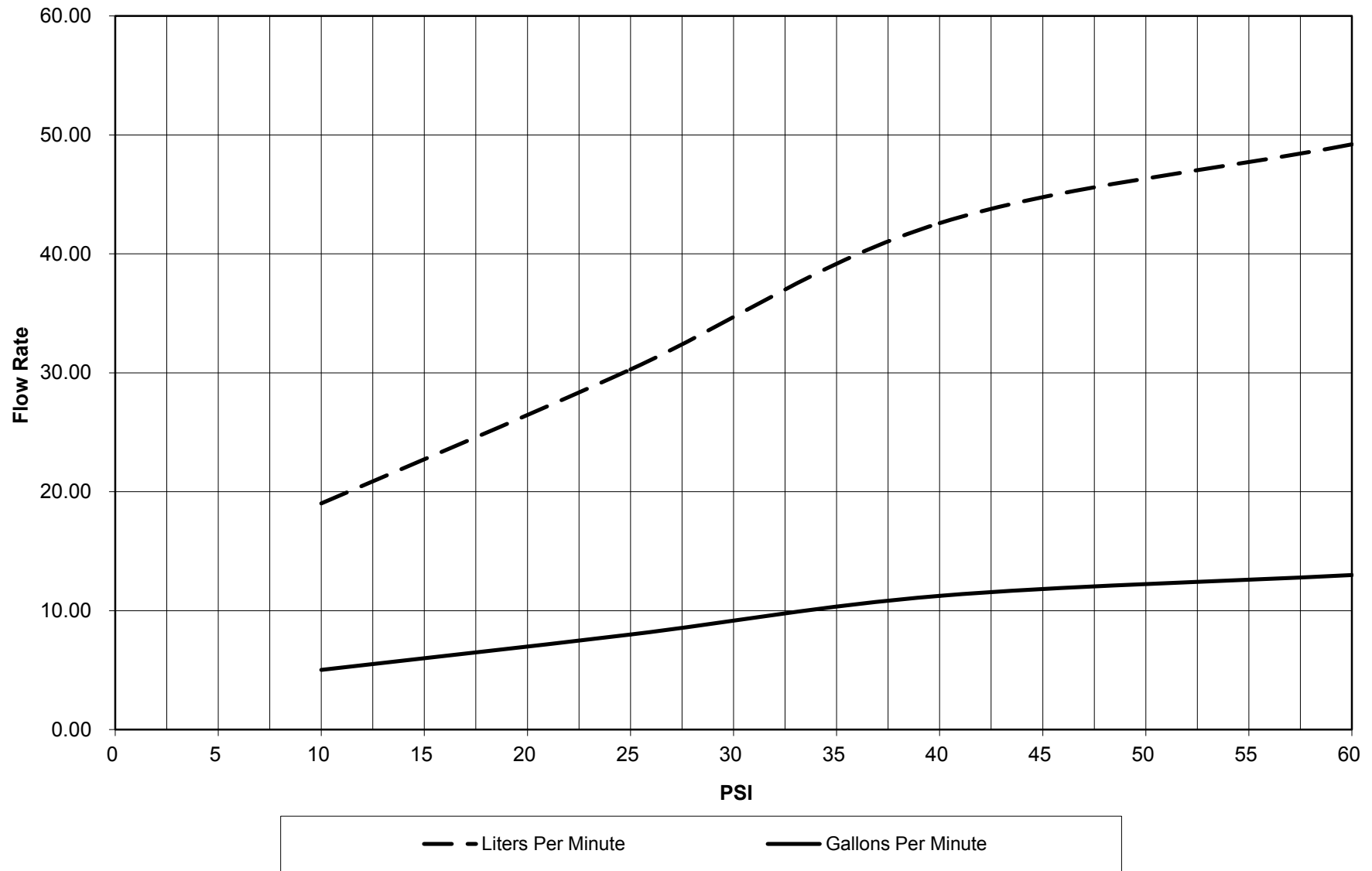
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 1/4"

Part Number 51806



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

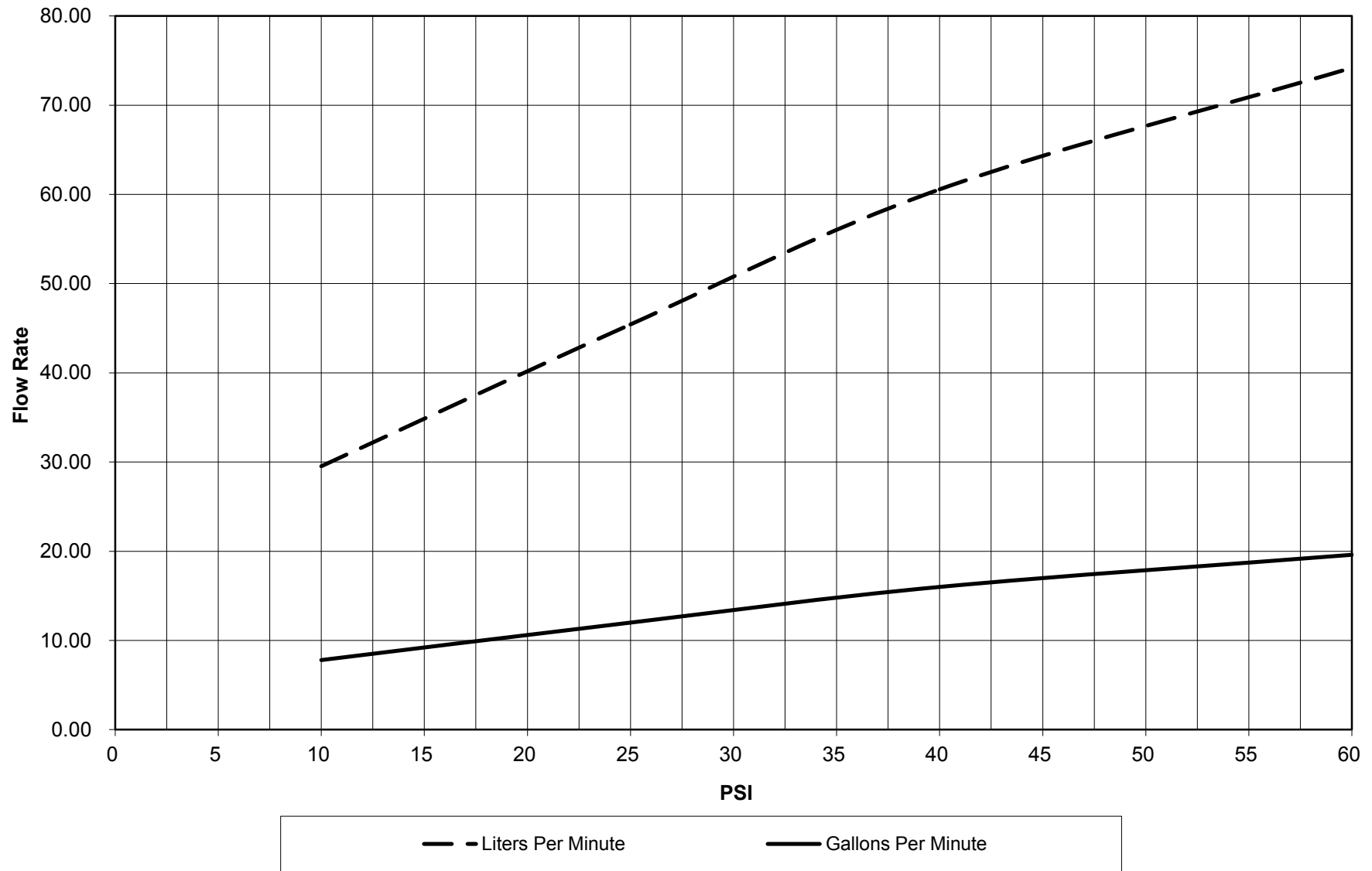
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 3/8"

Part Number 51802



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

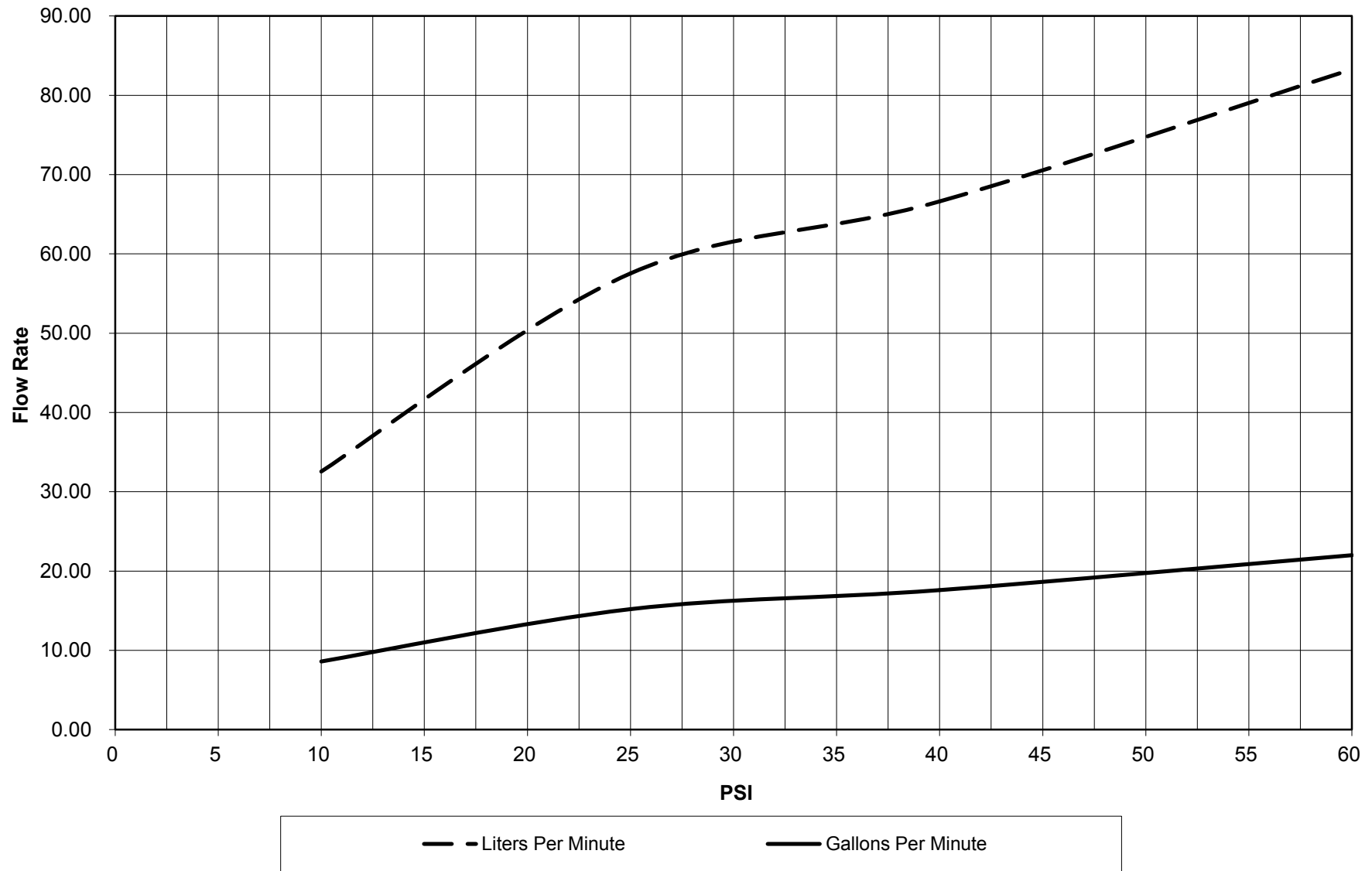
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 1/2"

Part Number 51803





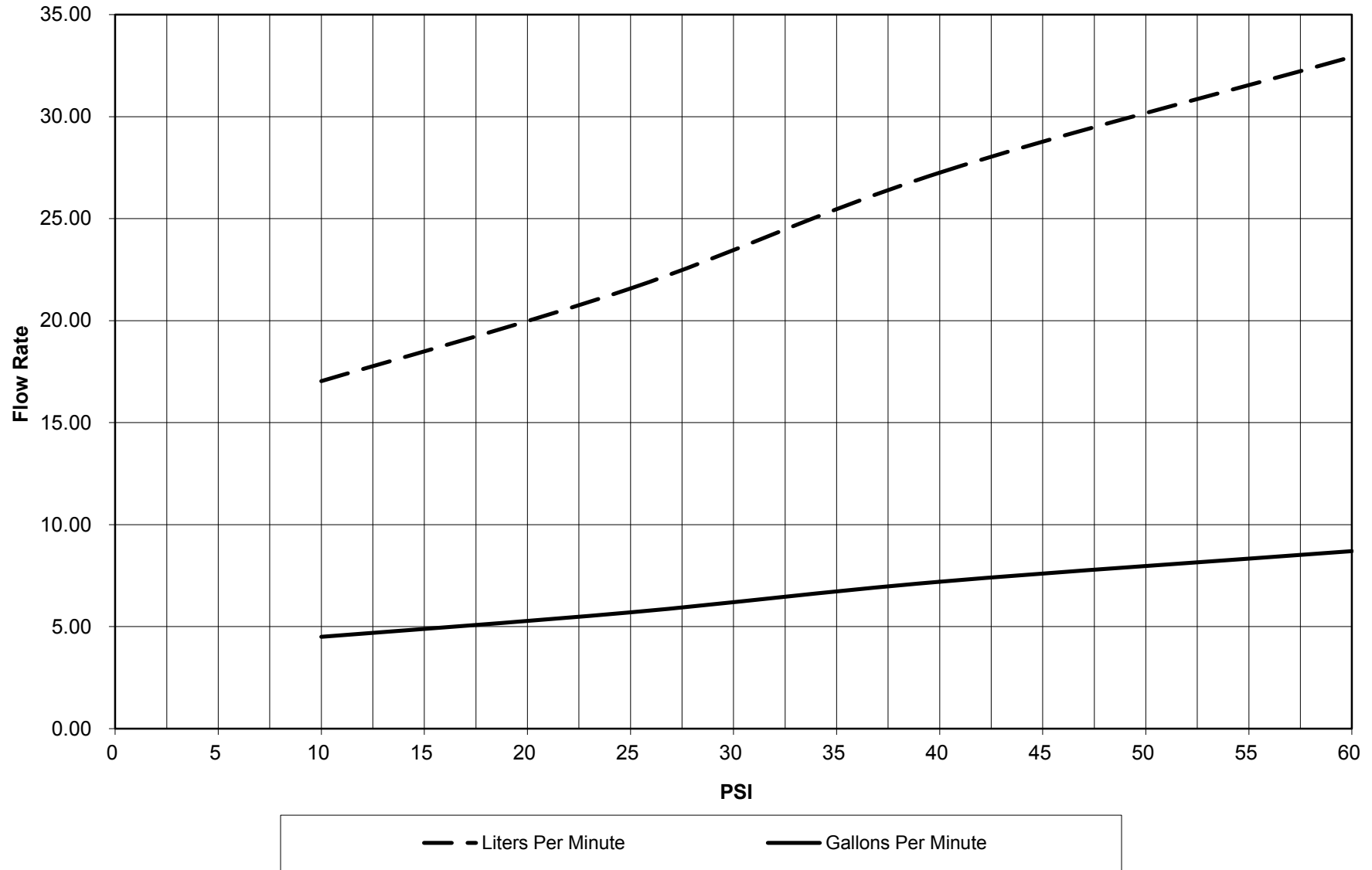
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Nozzle 1/4" Part Number 51828



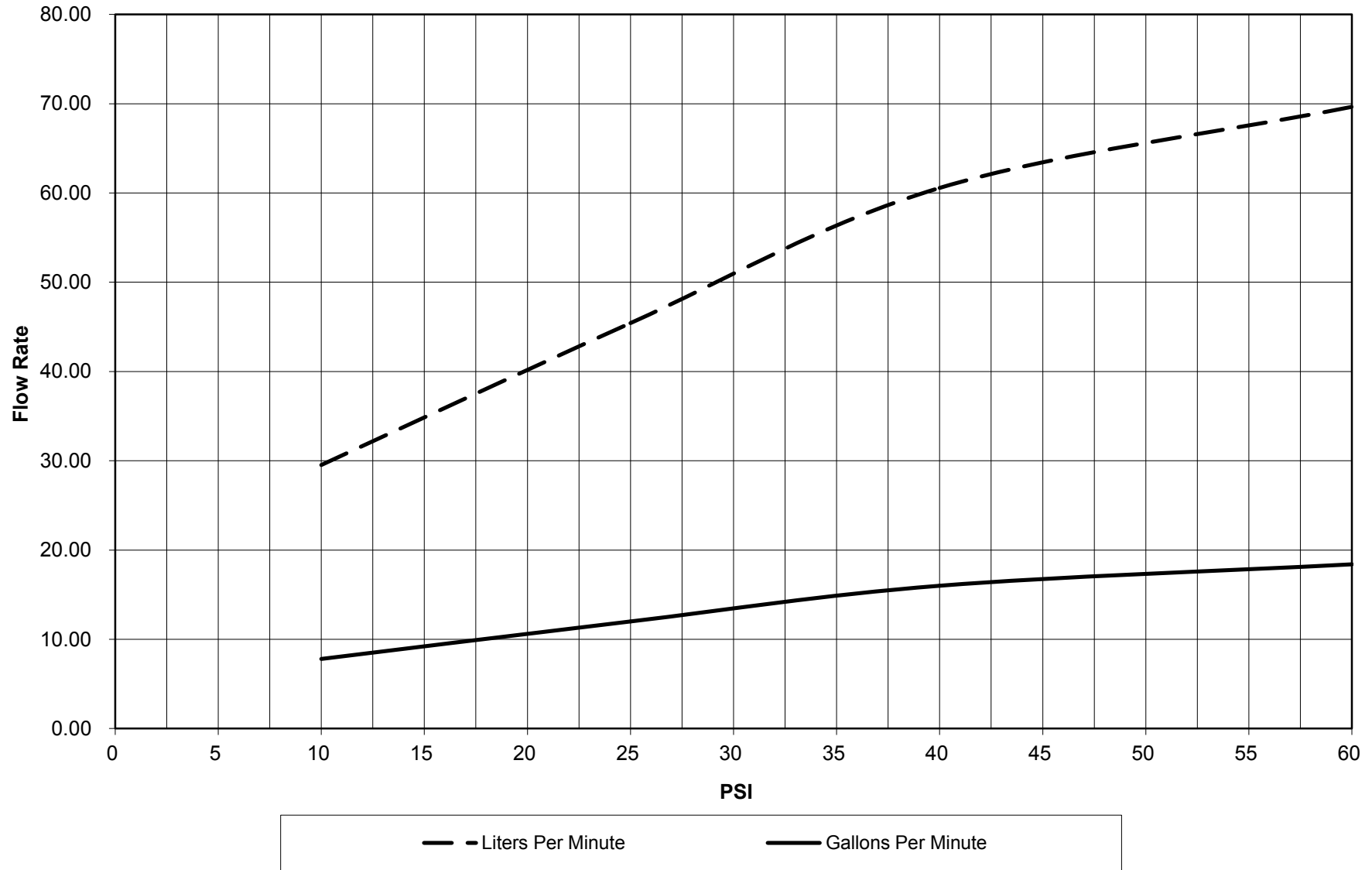
Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of ½" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 90° Spray Bar Nozzle Part Number 51831



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 13 elements of 1/2" Loc-Line<sup>®</sup> (approximately 1 foot).

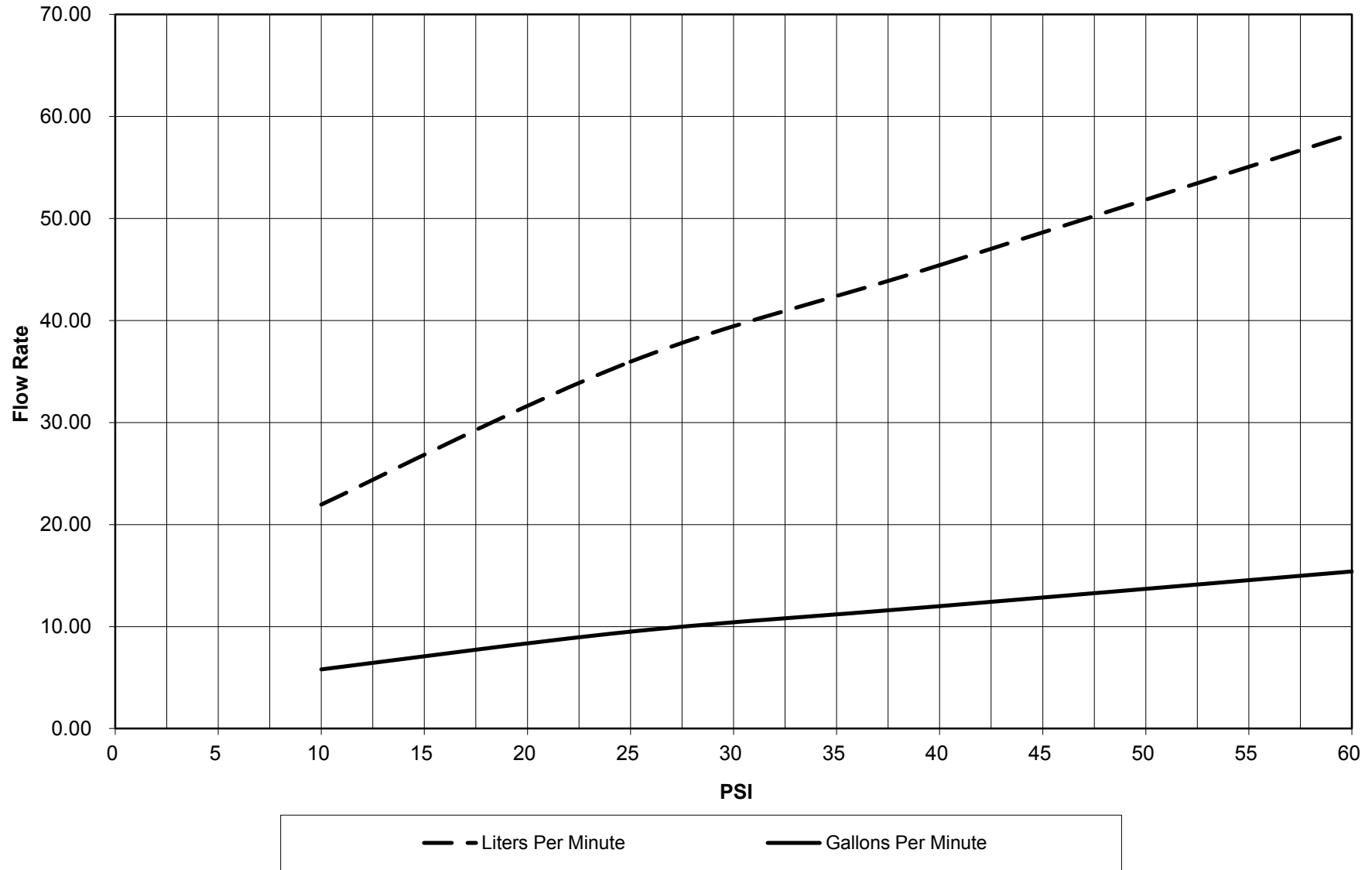
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 2 1/2" Swivel Nozzle .075

Part Number 51845



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 12 elements of 3/4" Loc-Line<sup>®</sup> (approximately 1 foot).

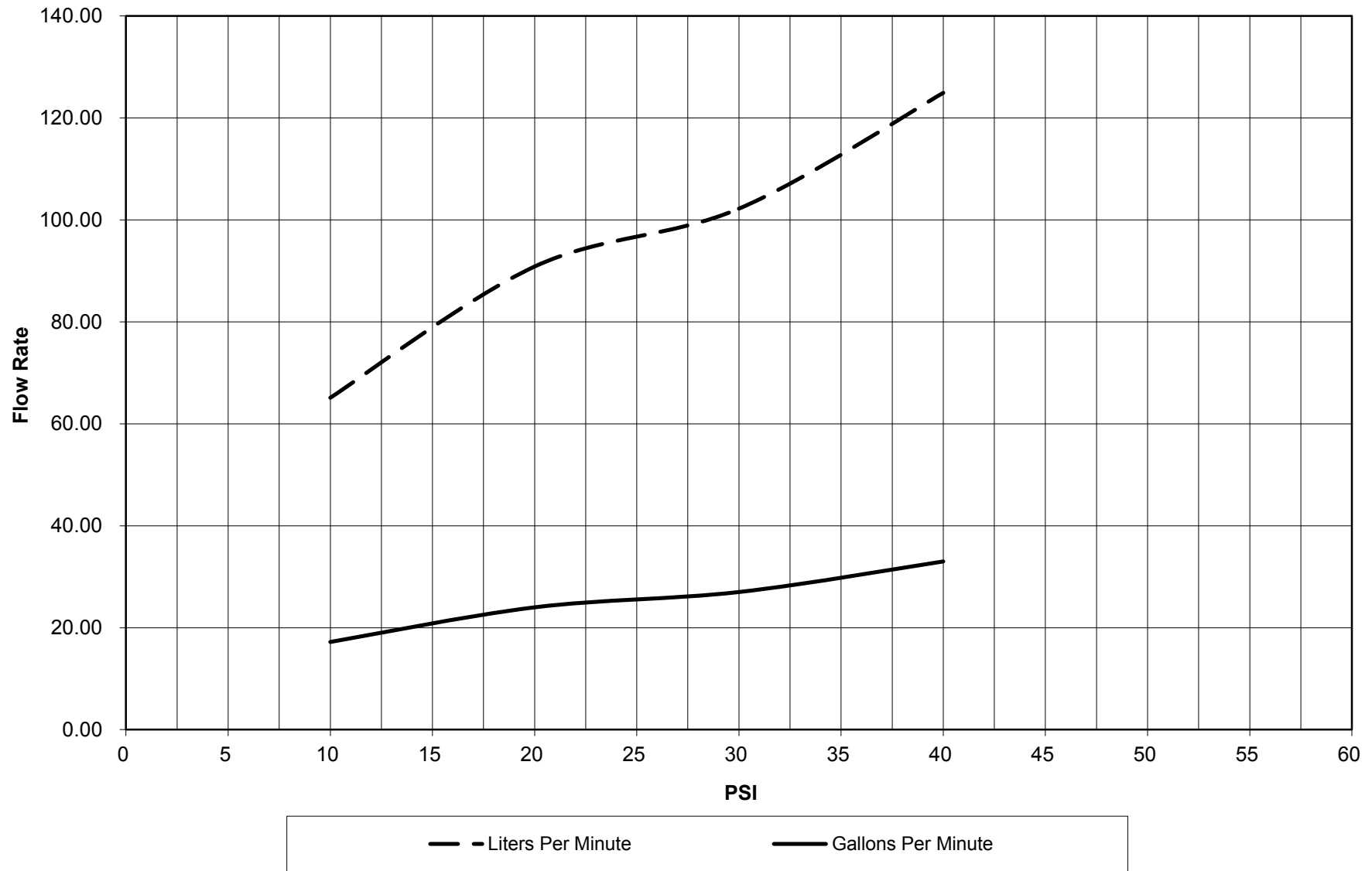
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 5/8"

Part Number 61503



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 12 elements of 3/4" Loc-Line<sup>®</sup> (approximately 1 foot).

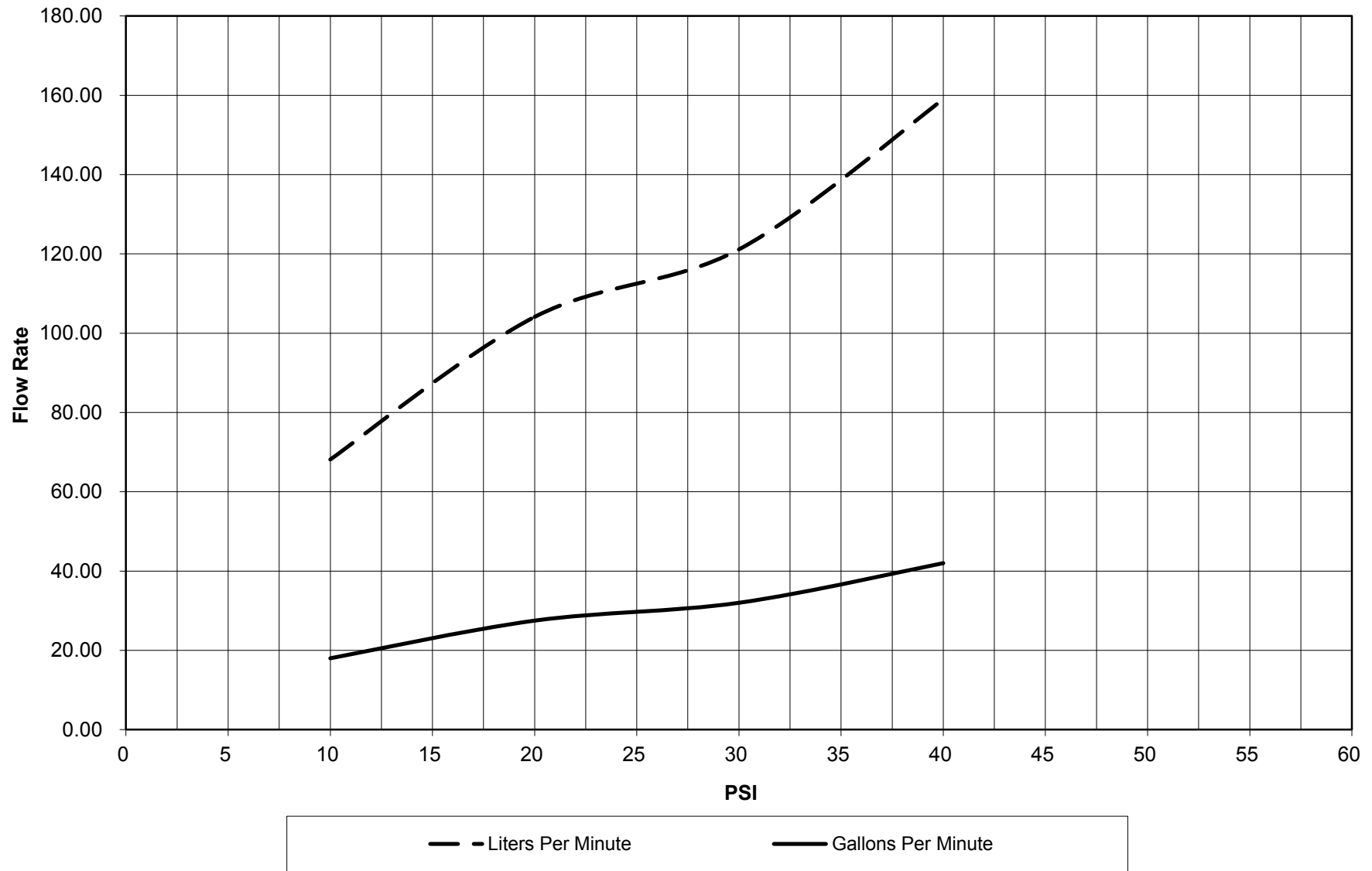
Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## Round Nozzle 3/4"

Part Number 61502



Loc-Line<sup>®</sup> nozzle flow rate testing was done using 12 elements of 3/4" Loc-Line<sup>®</sup> (approximately 1 foot).

Please note that pressures for testing may not be suitable for all applications.

Maximum pressures are affected by nozzle selection, length of hose and bending angles.

Maximum pressures can be increased by using element clamps.

## 3" Flare Nozzle

Part Number 61507

