

UNPACKING

Please open and inspect your package upon receipt. Your package was packed with great care and all the necessary packing materials to arrive to you undamaged. If you do find an item that is broken or damaged, you must contact the delivering carrier to report the claim.

CALIBRATION STANDPIPE INSTRUCTIONS

GETTING TECHNICAL ASSISTANCE

The H.E. Anderson Company is dedicated to assisting our customers with installation and use of our products. Our technical staff are available each weekday from 8:30am to 4:30pm central time. You may call us toll free at **1-800-331-9620** from anywhere in the U.S.A. and Canada. If no one is available, we will promptly return your call.

Before you call, we suggest that you review this manual. You may find the answer to your question here. But even if you do not, reviewing the manual will help us to help you.

There is some information you should have available when you call. You should know the model and serial number of your control unit. Also, you should note the number of pumpers of each type, and their model numbers (found under the adjustment knob, stamped into the casting). We may not need all this information, but having it available at the start can sometimes save a lot of time and trouble for you.

If you need an additional owners manual for **any** H.E. Anderson Company product, please visit our website at <http://heanderson.com/manuals.php>



USING THE CALIBRATION STANDPIPE, P/N 08649

The standpipe serves three purposes.

- It provides a small local source of chemical which prevents the suction cycle from being restricted, even though the chemical tank may be located some distance away.
- It allows you to easily check the chemical level.
- It allows you to easily and safely check the pumper.

It is compatible with our standard capacity (3/8" O.D. tubing) or high capacity (3/4" O.D. tubing) systems.

Calibration Check Procedure

1. move the scale so that the 0 mark at the top is at the top of the liquid level in the standpipe.

2. Close the ball valve.
3. When the pump makes its next suction stroke read the amount of chemical withdrawn.
4. Open the valve to resume normal operation.

See your Pumper manual for more information on pumper calibration.

PARTS LIST

P/N	Qty	Description
01686	2 EA	O-Ring Viton (2-114)
01743	1 EA	Tube Nut PVC-3/8 Tube
11361	1 EA	Calibration Scale Assy
11379	1 EA	Cable Tie With #10 Eyelet
11387	1 EA	Standpipe Tube Assy
11395	1 EA	Calibration Pipe Valve Assy
11402	1 EA	Adapter 1/2 NPSM x 3/8 OD Tube
11419	1 EA	Screw 10-32 x 3/4 Hex Head
11692U	1 EA	Hose Barb 1/2 x 1/2 NPSM
11717	1 EA	Hose Clamp 1/2 Inch SS

