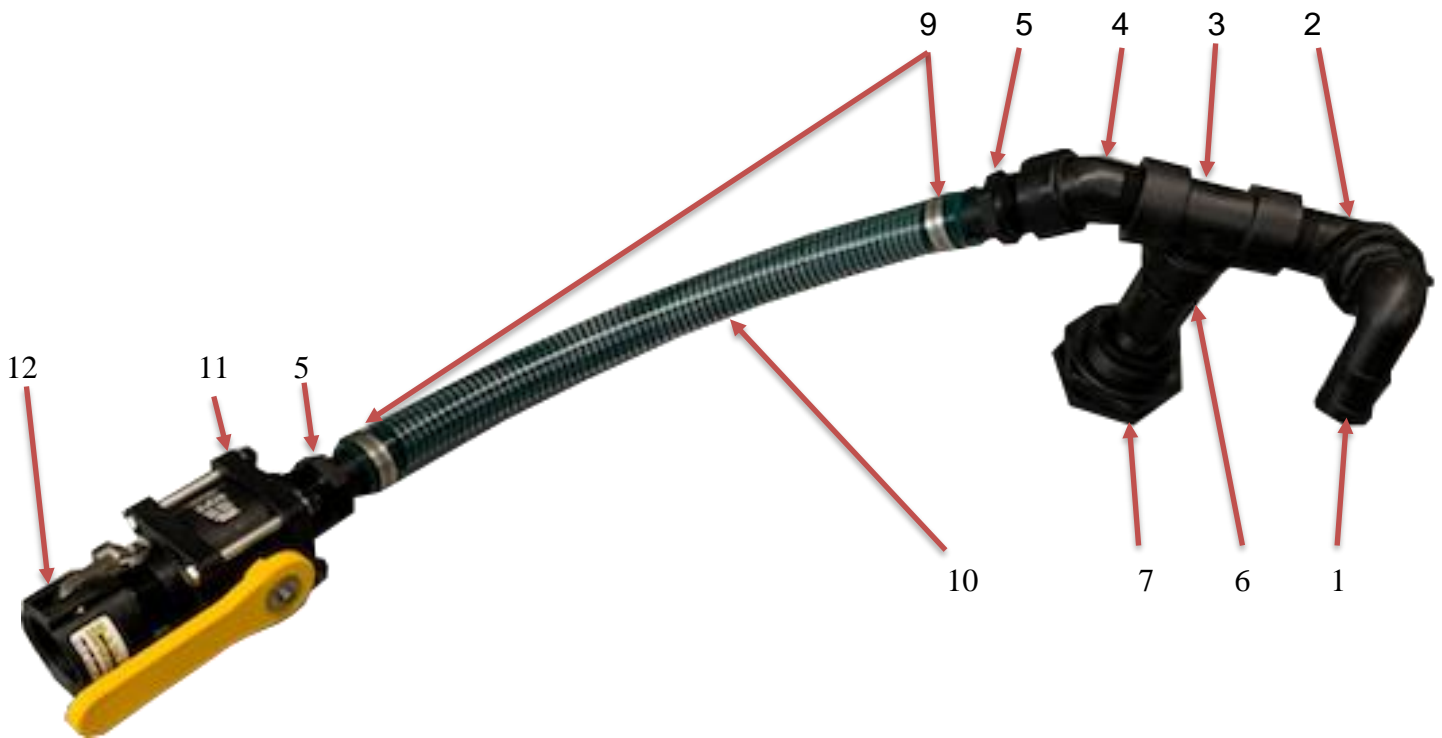


# *Gregson-Clark*

## *V-AG-200/150/125/100/075*

### **Parts Breakdown & Assembly**



Do not hesitate to call your dealer or Gregson-Clark directly with any questions or concerns. We also welcome your comments and suggestions on how we can continue to improve this product.

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## **Installation**

- Remove gasket from the provided tank fitting. Place the gasket on top of the tank for location of air gap. With a marker, trace the inside of the gasket. Using a hole saw and a drill, drill a hole where you just marked the gasket (use the same diameter as the inside of the gasket).
- Threaded joints can be manipulated to users desired location over tank lid opening.
- All threaded joints should be connected using pipe dope (Part #RSTB) or Teflon Tape.

## **Part Reference Table**

\*All parts shown below are for 1-1/2" hose (150). When looking for parts on an air gap other than 1-1/2", replace the 150 in the part number with the correct size.

*Ex: 2" Tee would be 'TEE200'*

*Ex: 3/4" hose barb would be HB075*

REF. #	QTY.	PART #	DESCRIPTION
1	1	HB150-90	BARB; HOSE 90° 1-1/2"
2	1	SL150-90	STREET ELBOW 1-1/2" 90°
3	1	TEE150	TEE 1-1/2" FPT
4	1	SL150-45	STREET ELBOW 1-1/2" 45°
5	2	HB150	BARB; HOSE 1-1/2"
6	1	NIP150-4	NIPPLE 1 1/2" X 4"
7	1	TF150	TANK FITTING 1-1/2"
8 *	1	F112	PIPE PLUG 1-1/2"
9	2	24J	CLAMP; HOSE 1"-2"
10	6'	K-150	HOSE, SUCTION 1-1/2" GREEN
11	1	V150	VALVE; 4 BOLT 1-1/2"
12	1	150B	F-COUPLER X 1-1/2" MPT

\*Not Shown in Image