



ITEM NO.	QTY.	PART NAME	A-215-WH		A-217-WH		A-217-WH-MO	
			MATERIAL	PART NO.	MATERIAL	PART NO.	MATERIAL	PART NO.
1	1	BODY	STEEL	215-1-CS	STAINLESS	217-1-MO	STAINLESS	217-1-MO
2	1	SPRING	STAINLESS	SEE TABLE	STAINLESS	SEE TABLE	STAINLESS	SEE TABLE
3	1	SPRING SEAT	STAINLESS	217-3-SS	STAINLESS	217-3-SS	STAINLESS	217-3-SS
4	1	LOCK NUT	STEEL	215-4-CS	STAINLESS	217-4-SS	STAINLESS	217-4-SS
5	1	STEM	STAINLESS	217-51-SS	STAINLESS	217-51-SS	STAINLESS	217-51-MO
6	1	PRESSURE SEAL	BUNA-N <sup>(1)</sup>	215-6-BN	BUNA-N <sup>(1)</sup>	215-6-BN	BUNA-N <sup>(1)</sup>	215-6-BN
7	1	WEATHER CAP	STAINLESS	215-7-SS	STAINLESS	215-7-SS	STAINLESS	215-7-SS
8	1	HAIRPIN COTTER	STAINLESS	217-8-SS	STAINLESS	217-8-SS	STAINLESS	217-8-SS
9	1	NAMEPLATE	STAINLESS	215-86-SS	STAINLESS	215-86-SS	STAINLESS	215-86-SS

NOTE: 1 Alternate material available

Standard minimum start to discharge pressure setting is 4 PSI vacuum.  
Alternate vacuum settings are shown in table.

VACUUM SETTING (PSI)	SPRING P/N
.75	215-2-MO
3	215-27-MO
4	215-23-MO
5-8	215-24-MO
10	215-25-MO

Net flow area: 0.71 square inches