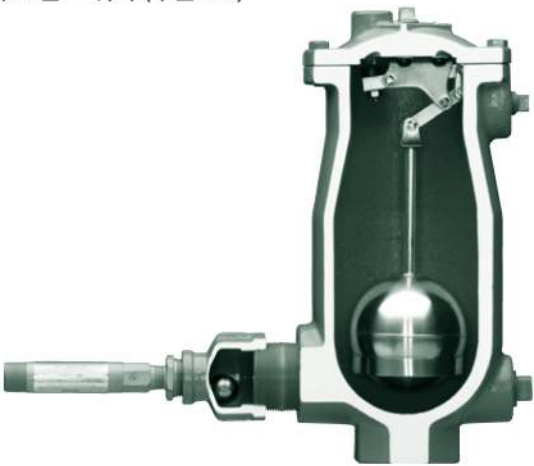


진공 프라이밍 밸브

(Vacuum Priming Valves)

옵션 (Option)

- 수위 조절 스위치 (수은 0%)



Vacuum Breaker with optional
Air Release Valve

작동시 이점

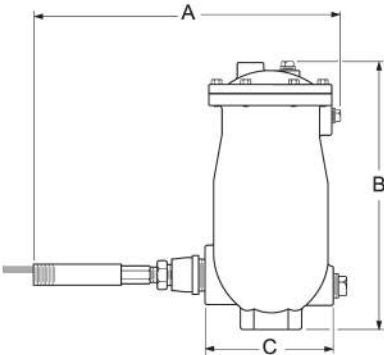
- 펌프 하우징과 흡입관으로부터 에어 배출
- 플로트의 개폐로 밸브 내부로 유체 유입
- 펌프 작동시 지속적인 에어 배출

제품 특징

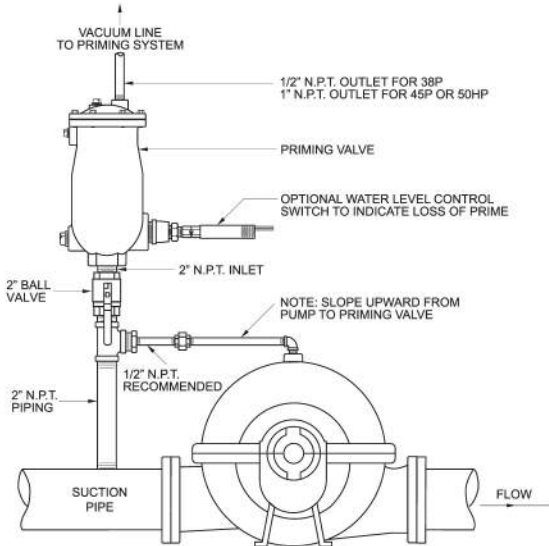
- 누수 방지를 위한 설계
- 유량 반응에 민감한 플로트
- 316 스테인리스 스틸 플로트 & 트림

MATERIALS OF CONSTRUCTION		
COMPONENT	STANDARD	OPTIONAL
Body and Cover	Cast Iron ASTM A126, Class B	Ductile Iron ASTM A536 Grade 65-45-12 Stainless Steel ASTM A351 Grade CF8M
Trim	Stainless Steel, Type 316	-
Coating	Universal Alkyd Primer (external)	Non-Stick Fusion Bonded Epoxy (internal & external)

VACUUM PRIMING VALVES							
INLET SIZE	OUTLET SIZE	MODEL NO.	CWP PSI	ORIFICE SIZE	Dimensions		
					A	B	C
2" NPT	1/2" NPT	38P	150	3/16"	16 1/4"	15 5/16"	7"
2" NPT	1/2" NPT	38P.2	75	5/16"	16 1/4"	15 5/16"	7"
2" NPT	1" NPT	45P	150	23/64"	17 1/2"	17 9/16"	9 1/2"
2" NPT	1" NPT	45P.3	75	1/2"	17 1/2"	17 9/16"	9 1/2"



38P – 45P.3
Vacuum Priming Valve
with Optional Water Level
Control Switch



Recommended Piping Arrangement