GAS LIQUID CHAMBER



◈ 사양 및 주문번호

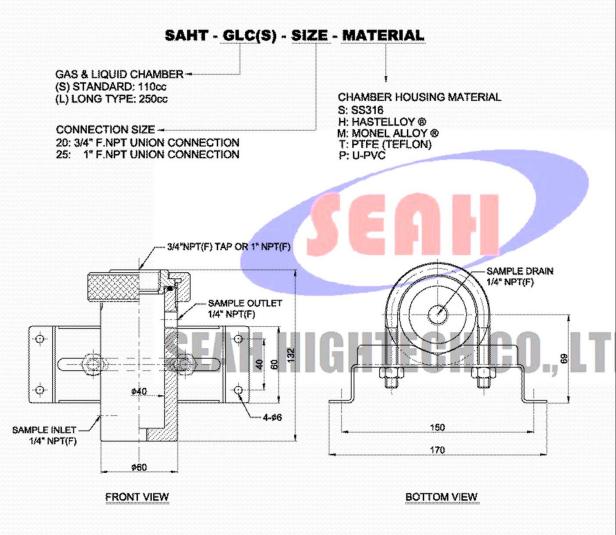


- All of the fluid pH, conductivity, and may take the form of a chamber that is designed to measure the characteristics of any fluid.
- ■Excellent corrosive saved stainless steel (SS 316) and production.
- •Chambers from the bottom of the filled with the flow to configure a fluid, measured.
- •Joining part consists of a union type in order to prevent breakage of the sensor cable and easy maintenance.
- ■Chambers and bracket 2" U-bolting the breakdown of the easy.

	Model	А	Specification		Specification	
			Connection size	В	Body Material	Remark
		20	3/4" F.NPT		P: U-PVC	
		20	Union Connection		H : Hastelloy-C	*Option
	SAHT-GLCS-A-B (Small)				M : Monel	-Ball Valve
	SAHT-GLCL-A-B (Large)	25	1" F.NPT Union Connection		S : 316SS	-Tube Fitting
					T : Teflon	

- 주) 1) 기본적인 In/Out/Drain 전체 연결관 1/4" NPT(F)임
 - 2) Sensor 의 사양에 따라 Chamber Size 변경 가능.
 - 3) 특수한 사양도 주문 생산합니다.

GAS & LIQUID CHAMBER



A DAVID OF THE STATE OF THE STA				DES	SIGN D	ATA						
ITEM NAME		GAS	& LIQUI	D CHAN	MBER (FLOW C	HAMBER TYP	E)				
SIZE	Ø60 x Ø40						HEIGHT : 132mm					
CAPACITY	PACITY NOMINAL: 12						WORKING	: 110	cc			
PRODUCT 8	PRODUCT STORED SEAH HIGHTECH CO.,					MODEL SAHT-GLC-SIZE-MATI			-MATERIAL			
PRESSURE		DESIGN : ATM 1				3/Cm ²	OPERATING	NG : ATM 1 KG/C				
TEMPERAT	JRE	DESIG	GN :	60	°C		OPERATING	G : 45°C				
TEST PRES	SURE			3 ко	3/Cm²			*				
CORR. ALLO	W.	HOUS	ING : 5	mm ,	(OVER: 2	0 mm					
SHELL DESI	SHELL DESIGN SEE THE BELOW DRAWING											
BODY DESK	BN NE	N DRAWING				NOZZI	CONN.	1/4" F.NPT				
		CHAMBER HOUSING					: SS316	!				
MATERIAL.		UNION HOLDER				: SS316						
		O-RING				: VITON						
		BRACKET / BOLT / NUT				: STS304						
				AC	CESS	ORIES						
VESSEL FAI	RICATOR	TO SI	(PPI Y A	ND (O	RINST	ALI ITEM	IS INDICATED	5 (7)				
	TING BRA						J-BOLT SET	-				
c. BALLI						l. 🗆 FIT						
e. OMOUN	TING BOL	.T					•••••					
PAINTING B	ΥÜF	ABRICA	TOR	69 NA	TURA	L · -						
INSULATION		NO.	SHEI									
INSULATION												
calcula	tions, analy	ses, test	methods	or mater	als dev	eloped or s	val of design dat elected by the s al obligations.					
					2 222				Account			
A	AP	PPROVAL			Apr.	25, 2019	J.S HONG	K.Y SON	D.H PARK			
REV.	DESCRIPTION				1	DATE	REV'D	CHECKED	APP'D			
CERH	SEA!	HIGH	HTECH		LTD.	TITLE) IIID CU	AMBED			
SCALE NON	E SCALE	DRAWN	DESIGN	CHECK			GAS & LIQUID CHAM		WINDEL.			
PROJECTION -				un	NG	DRAW	DRAWING NO.					
	5,2019	Jun	-seo	, HO			VP-SAHT-FC-CD-1					

GAS & LIQUID CHAMBER

SAHT - GLC(L) - SIZE - MATERIAL

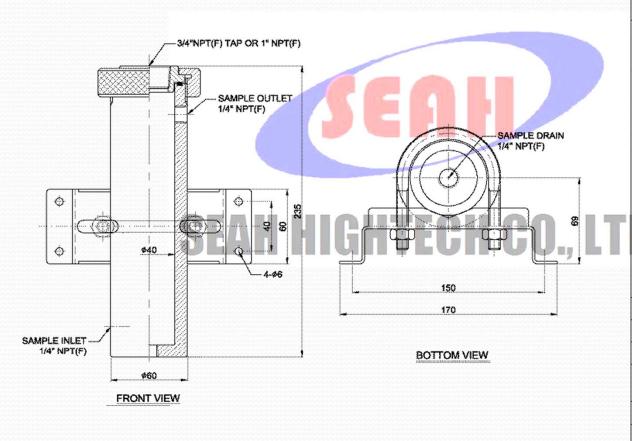
GAS & LIQUID CHAMBER -(S) STANDARD: 110cc (L) LONG TYPE: 250cc

CONNECTION SIZE -

20: 3/4" F.NPT UNION CONNECTION 25: 1" F.NPT UNION CONNECTION **CHAMBER HOUSING MATERIAL**

S: SS316

H: HASTELLOY® M: MONEL ALLOY ® T: PTFE (TEFLON)
P: U-PVC



			DES	IGN DA	ATA					
ITEM	VAME	GAS & LIQUI	D CHAM	IBER (I	LOW C	AMBER TYP	E)			
SIZE		Ø60 x Ø40				HEIGHT	: 235	mm		
CAPAG	CITY							cc		
PROD	UCT STORED	SEAH HIGHT	ECH CC)., LTD	MODE	L	SAHT-GLC-SIZE	-MATERIAL		
PRES	SURE	DESIGN : A	FM 1	KG	/Cm²	OPERATING	3 : ATM 1	KG/Cm²		
TEMPI	ERATURE	DESIGN :	60	°C		OPERATING	3: 45°C			
TEST	PRESSURE		а ко	Cm²			-			
CORR	. ALLOW.	HOUSING: 5	imm ,	C	OVER: 2	90 mm				
SHELL	DESIGN	SEE THE BE	LOW DR	AWING	3					
BODY	DESIGN	DRAWING			SHELL	CONN.	1/4" [F.NPT		
		CHAMBER HOUSING				: SS316				
MATE	RIAL.	UNION HOLE	DER		: SS316					
		O-RING				: VITON				
		BRACKET / E	BOLT / N	UT:		: STS30	4			
			AC	CESSO	RIES					
VESS	EL FABRICATOR	TO SUPPLY	AND / OF	RINST	ALL ITEM	IS INDICATED) []			
a. 🔞	MOUNTING BRA	CKET		b	. @ 2" (J-BOLT SET				
a ()	BALL BALVE			d	. IS FIT	TING				
e. 🗇	MOUNTING BOL	Τ	······································							
PAINT	ING BY E F	ABRICATOR	Ø NA	TURAL	<i>:-</i>					
INSUL	ATION :	NO, SHE								
INSUL	ATION COVER	: -			V					
	calculations, analyt						T			
^	ΔĽ	PPROVAL		Apr 3	25, 2019	J.S HONG	K.Y SON	D.H PARI		
1										
REV.	DES	CRIPTION		D	ATE	REV'D	CHECKED	APP'D		
CALE	NONE SCALE	HIGHTEC SEOUL, KO	REA	4044444 4044444 4044444	TITLE	AS & LIC	QUID CH	AMBEF		

OFCTOR		lun-sec	. HO	NO	DRAWING NO. RE					
ATE	Apr.25, 2019	lun-set	1,		VP-SAHT-FC-CD-1					

DATE Apr.25, 2019