

FLAME ARRESTER



상세설명

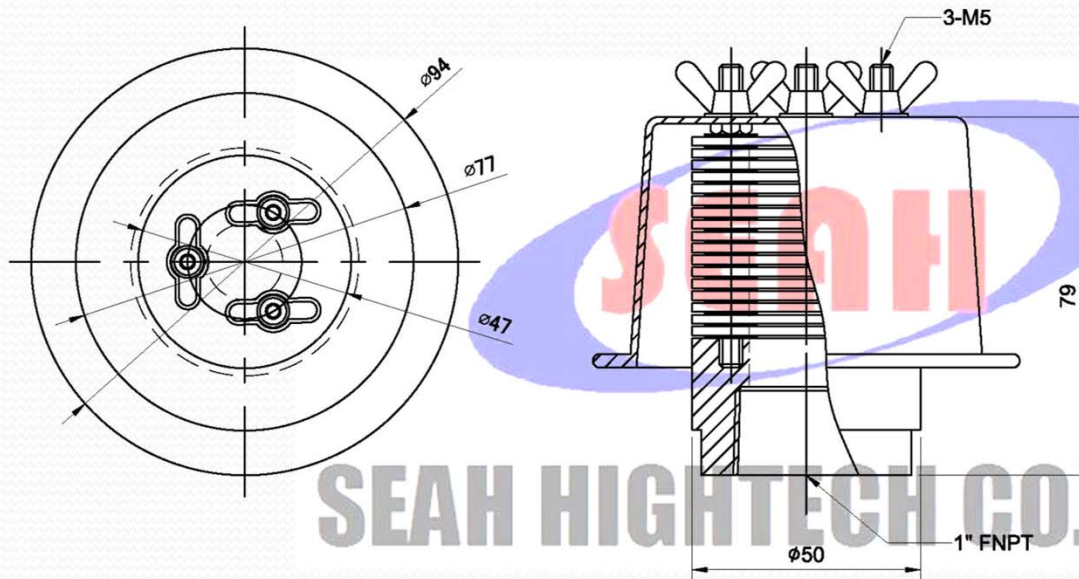
- Vents directly to atmosphere.
- Positive flame arresting.
- Weather hood easily removed for inspection.
- 1" have standard NPT female Threaded Connection.
- The Arrester is Mounted on the end of a vent pipe from the tank.
- Suitable for use with vapors equivalent to NEC 500 Group D, IEC Group IIA.

사양 및 주문번호

Model	A	Specification	B	Specification	Remark
		con·nec·tion Size		Body Material	
SAHT-FA-A-B	25	1" NPT	A : Aluminum S : SUS304		*Option -Reducing Union

FLAME ARRESTER

MODEL	A	SPECIFICATION	B	SPECIFICATION
		CONNECTION SIZE		BODY MATERIAL
SAHT-FA-A-B	25	1" NPT	A : ALUMINUM S : SUS 304	



TOP VIEW

FRONT VIEW

TECHNICAL DATA

PART NUMBER	SAHT-FA-S
CONNECTION SIZE	1" have standard NPT female threaded connections.
VAPOR GROUPS	Suitable for use with vapors equivalent to NEC 500 Group D, IEC Group IIA
TECHNIQUE	The arrester is mounted on the end of a vent pipe from the tank. Vapors are allowed to escape into the atmosphere and air can be drawn into the tank through the specially designed flame arrester grid assembly. If an ignition source outside the tank is encountered, the flame arrester provides protection.
SPECIAL FEATURES	Easy Inspection, Installation and Maintenance. Design and light weigh of unit permit easy, conven ient handling for in-spection, installation maintenance. The weatherhood is readily removable by loosening just a few extra large wing nuts.

ACCESSORIES

TANK FABRICATOR TO SUPPLY AND / OR INSTALL ITEMS INDICATED ☐

- a. ☐ MOUNTING BRACKET b. ☒ ELEMENT
c. ☐ PRESSURE/ TEMP' GAUGE d. ☐ FITTING
e. ☐ MOUNTING BOLT

PAINTING BY ☐ FABRICATOR ☒ OTHERS: -

NOTE : Permission to proceed dose not constitute acceptance or approval of design data, calculations, analyses, test methods or materials developed or selected by the supplier and does not relieve supplier from full compliance with contractual obligations.

	APPROVAL	May.15, 2007	J.S YOUN	K.Y SON	D.H PARK
REV.	DESCRIPTION	DATE	REV'D	CHECKED	APP'D
SEAH NIGHTECH CO., LTD. SEOUL, KOREA		TITLE FRAME ARRESTER			
SCALE	NONE SCALE	DRAWN	DESIGN	CHECK	APPR.
PROJECTION	-				
DATE	May.15,2007				
DRAWING NO. VP-SAHTP-FA-A-B				REV. 	